SUPPORTING REPORT F SUPPLEMENTARY STUDY

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3.	Detailed Direct Cost (Final Stage)	F - 68

1. Location Plan of Pipeline (First Stage and Final Stage)

Drawing List

		A	
Drawing No.	IKK	Number of Drawing	
1	BULAKAMBA	1	
2	JERUKLEGI	2	
3	KEMIRI	1	
4	MADUKARA	1	
5	PUNGGELAN	1	
6	KARANGGAYAM	1	
7	PETANAHAN	1	
8	SUKOREJO	3	
9	JEPON	1	
10	BATANGAN	1	
11	GONDANG	1	
12	JENAR	1	
13	GIRIWOYO	1	
14	BAWEN	2	
15	BALEN	1	
16	BAURENO	1	
17	JENU	1	
18	JIWAN	1	
19	KEMBANGBAHU	1	
20	DIWEK	1	
21	KUTOREJO	1	
22	ТЕМРЕН	1	
23	KUNIR	.1	
24	TEMPURSARI	1	
25	BANYUANYAR	1	
26	SUMBERASIH	1	
27	TAMPAKSIRING	.1	
28	KETEWEL	1	
29	MENANGA	1	
30	SIBETAN	1	

LEGEND

: LOCATION OF WATER SOURCE

GROUND RESERVOIR

Y : ELEVATED TANK

PUMP PIT

(H) : HYDROPHORE

B : BREAK PRESSURE TANK

8 : AIR VALVE

Q : WASH OUT

TREATMENT FACILITIES FOR LEAD

TREATMENT FACILITIES FOR IRON

---: TRANSMISSION PIPELINE

---: DISTRIBUTION PIPELINE

---- : EXISTING PIPELINE

--- : FLOW DIRECTION

----- GATE VALVE

---- : END CAP

10150 0100 : CHANGE OF DIAMETER PIPE

1. IKK SERVICE AREA BOUNDARY

L : LENGTH OF PIPE (IN M)

(1) (2) : (1) CONSTRUCTION FOR THE FIRST STAGE

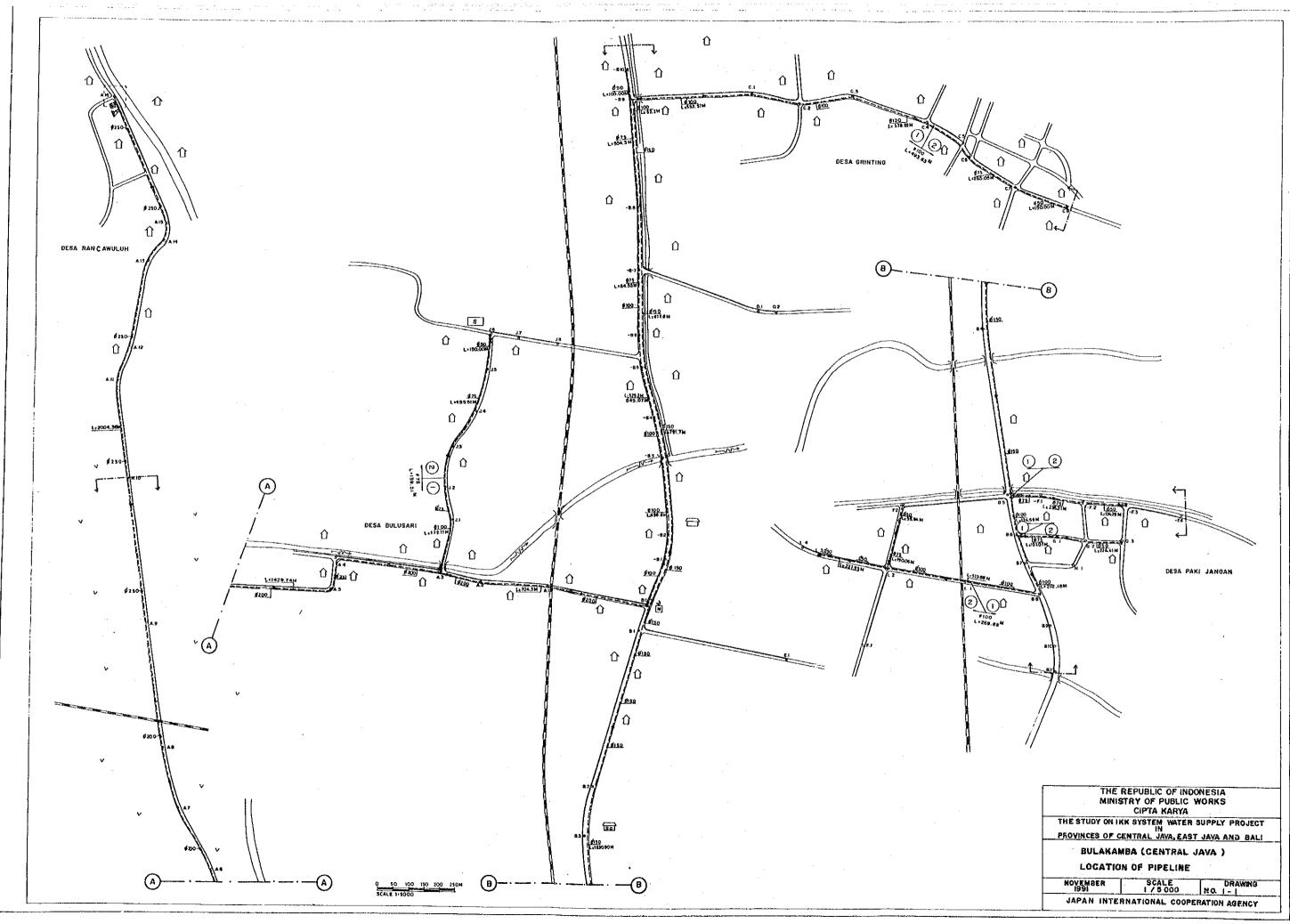
② CONSTRUCTION FOR THE FINAL STAGE

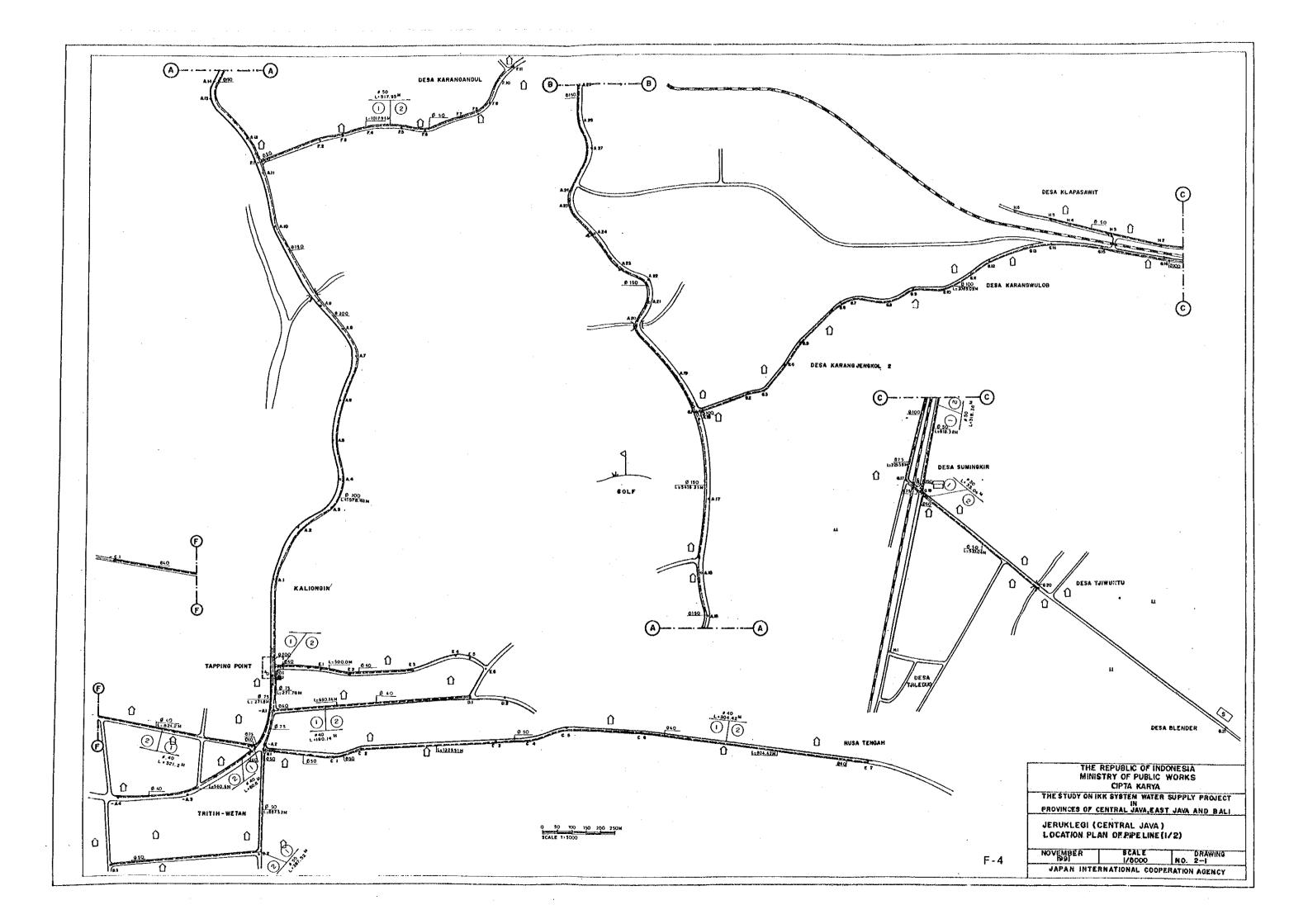
THE REPUBLIC OF INDONESIA MINISTRY OF PUBLIC WORKS CIPTA KARYA

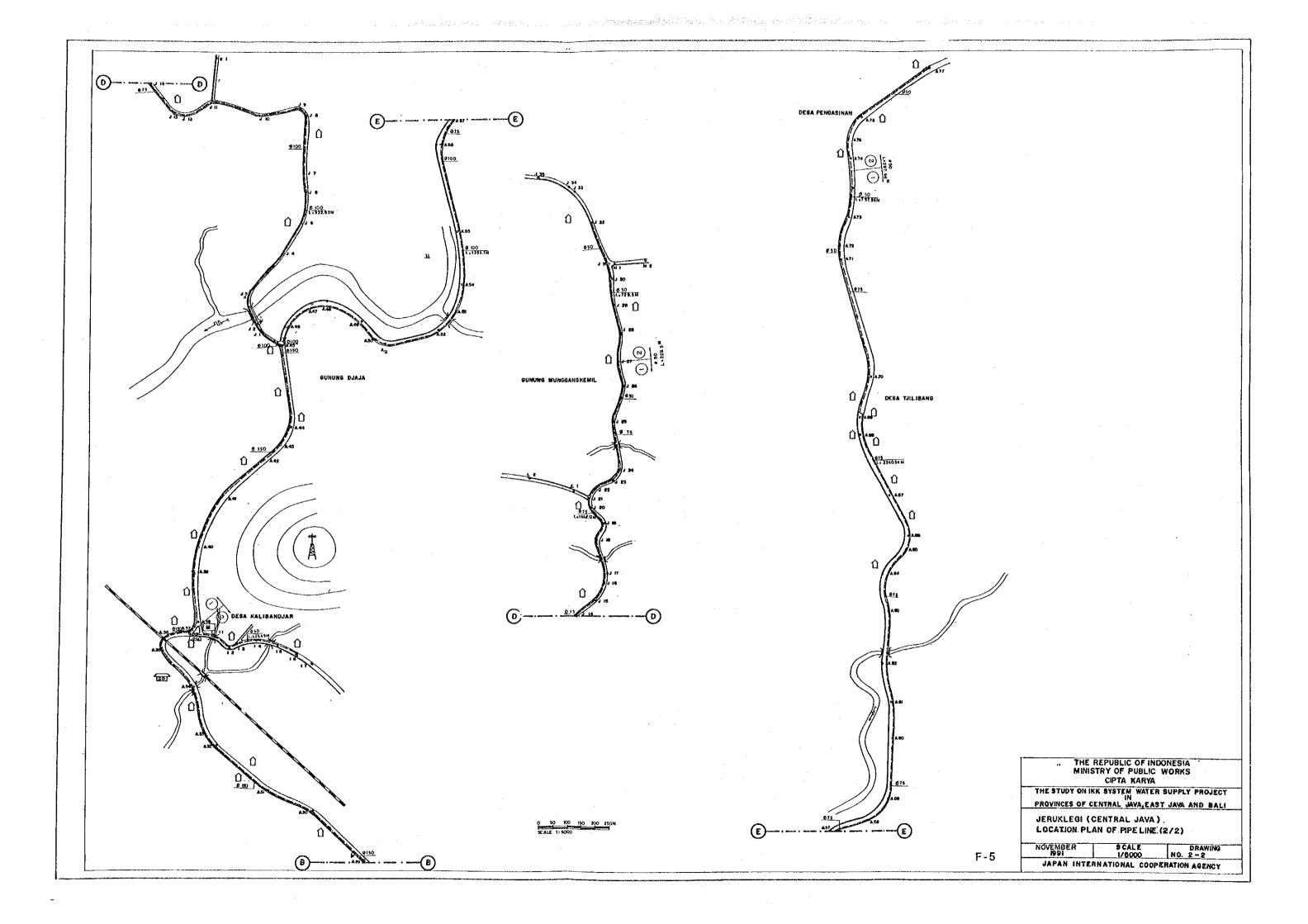
THE STUDY ON IKK SYSTEM WATER SUPPLY PROJECT IN PROVINCES OF CENTRAL JAVA, EAST JAVA AND BALL

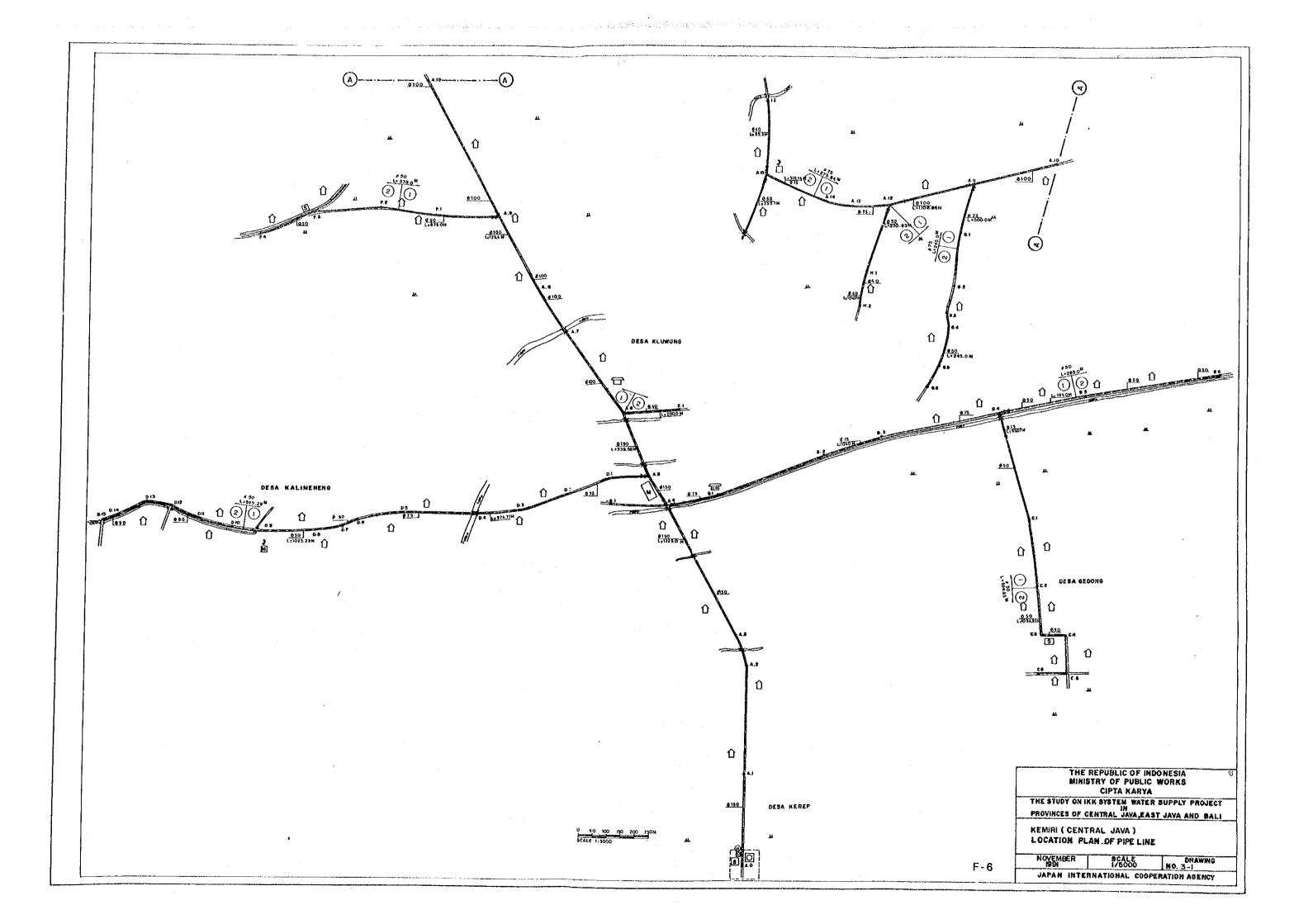
LEGEND

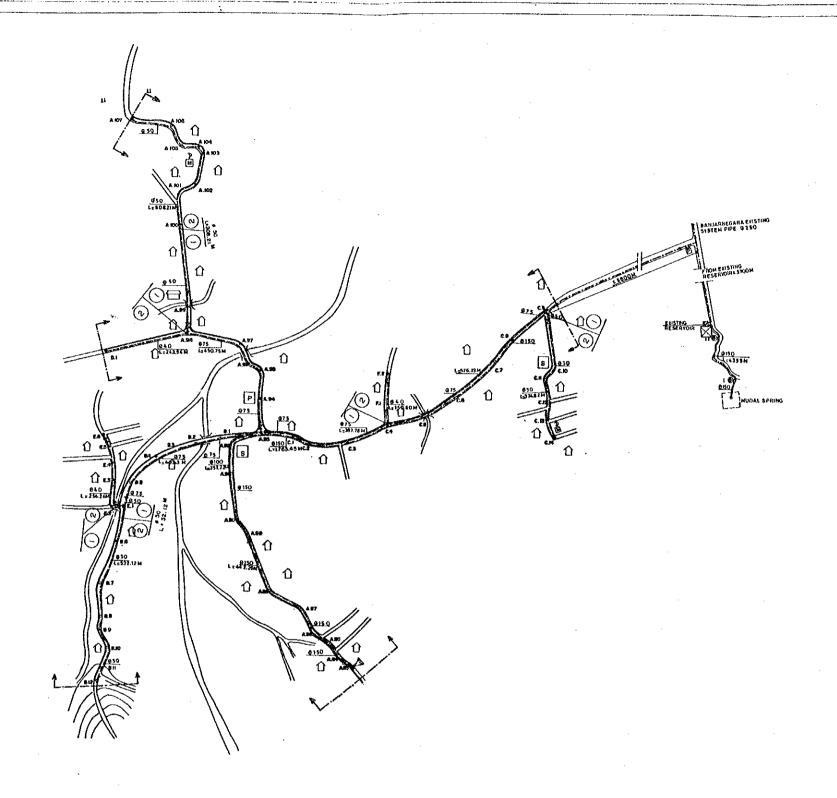
NOVEMBER SCALE DRAWING
1991 NOT TO SCALE NO OO
JAPAN INTERNATIONAL COOPERATION AGENCY





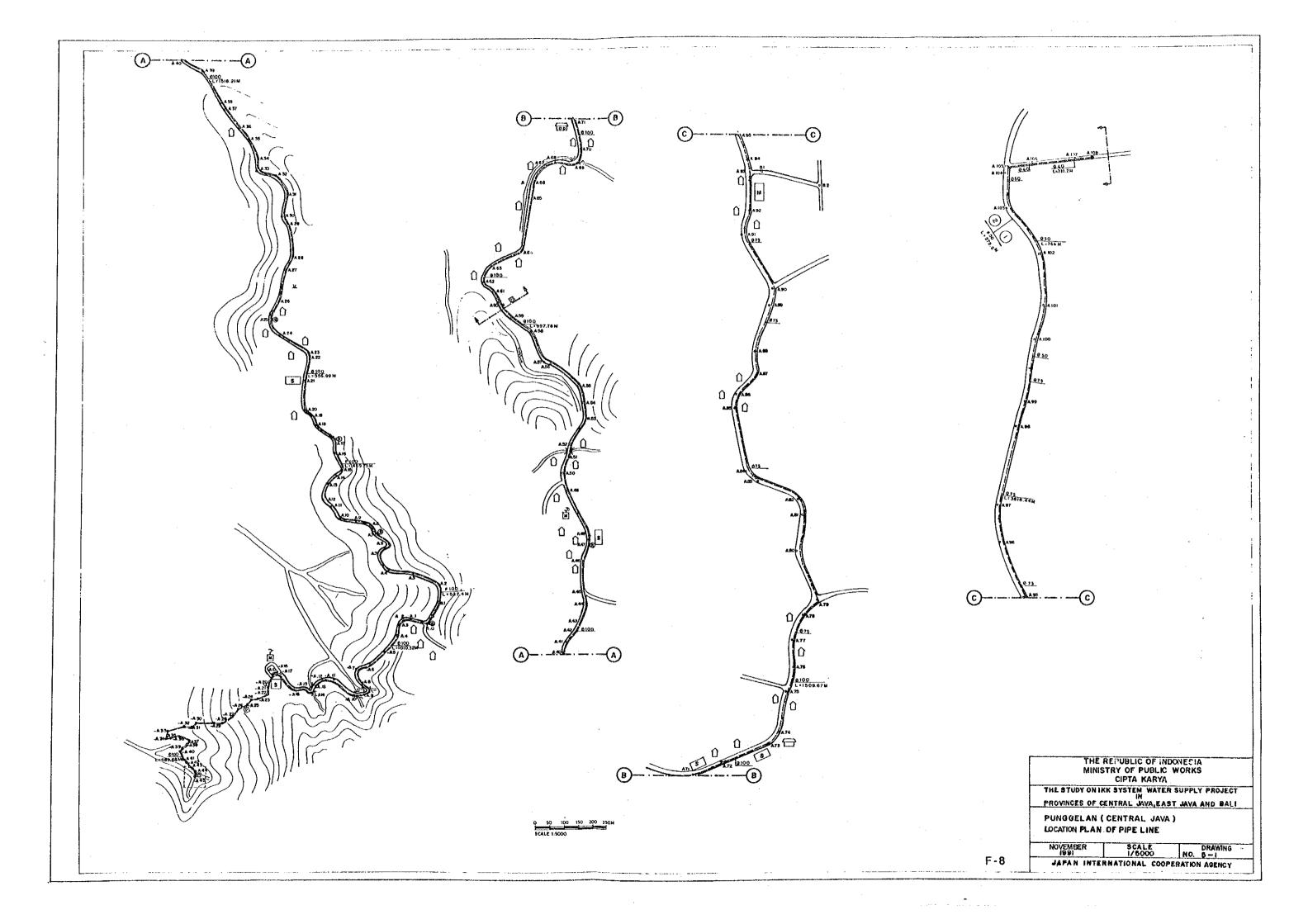


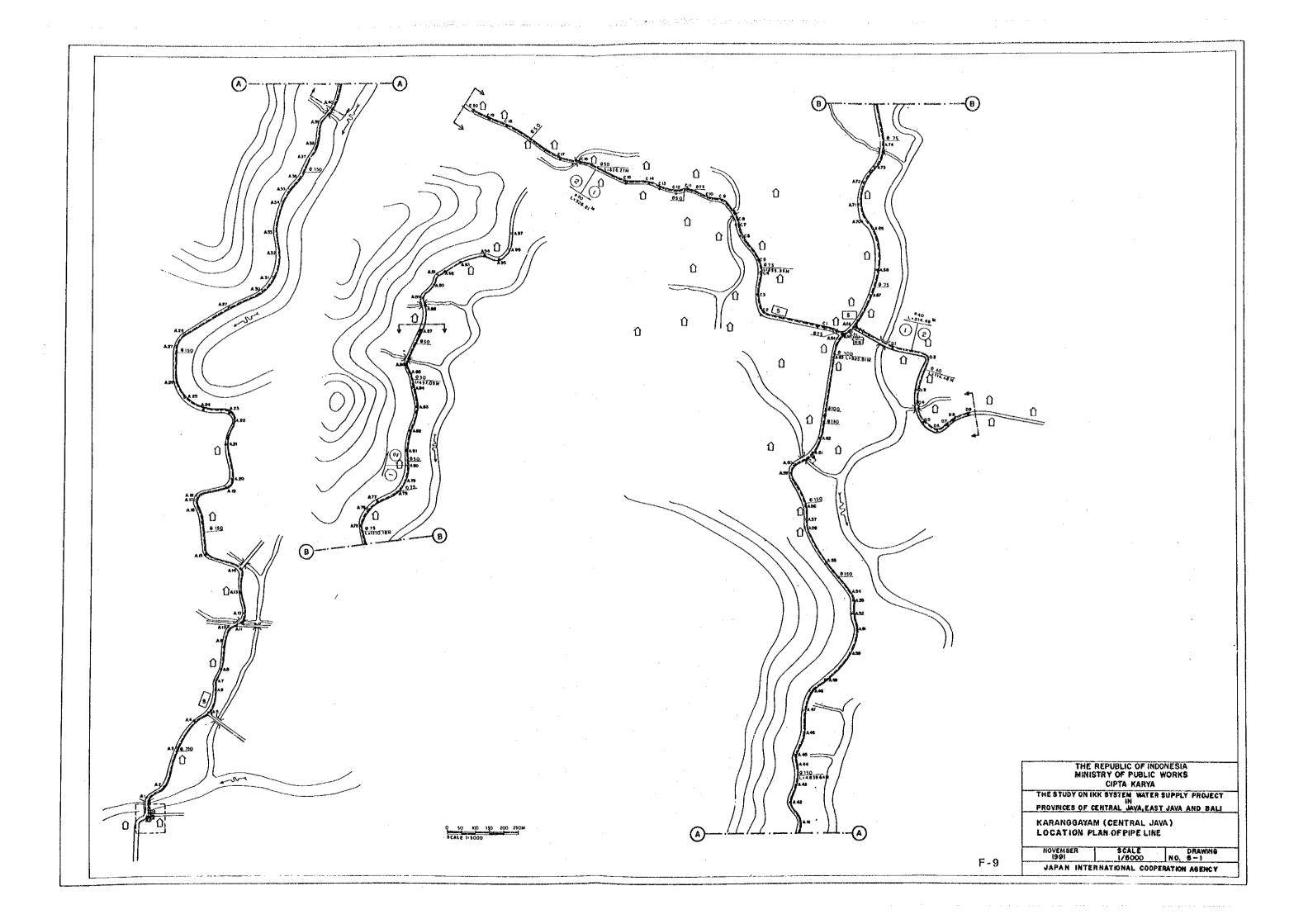


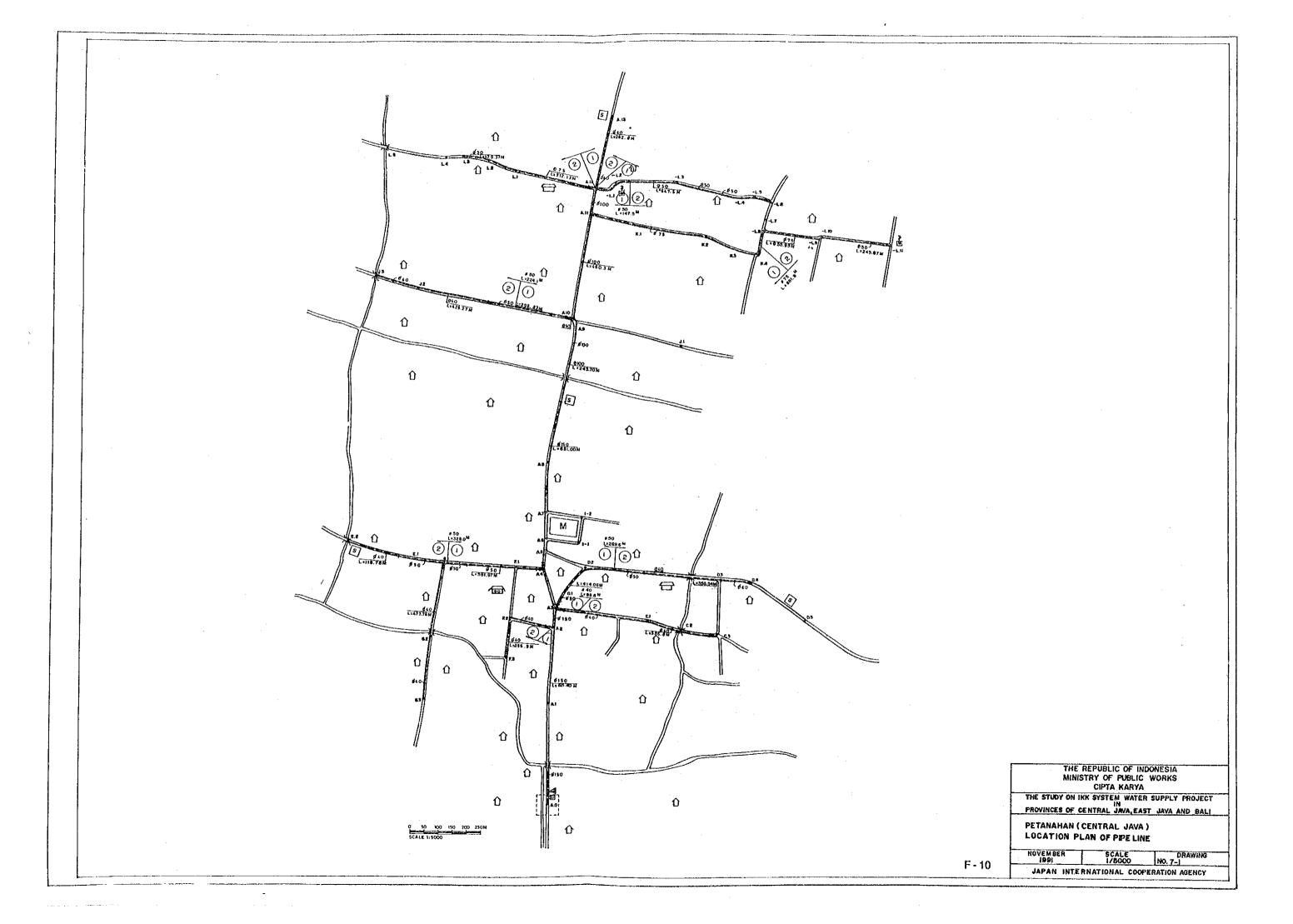


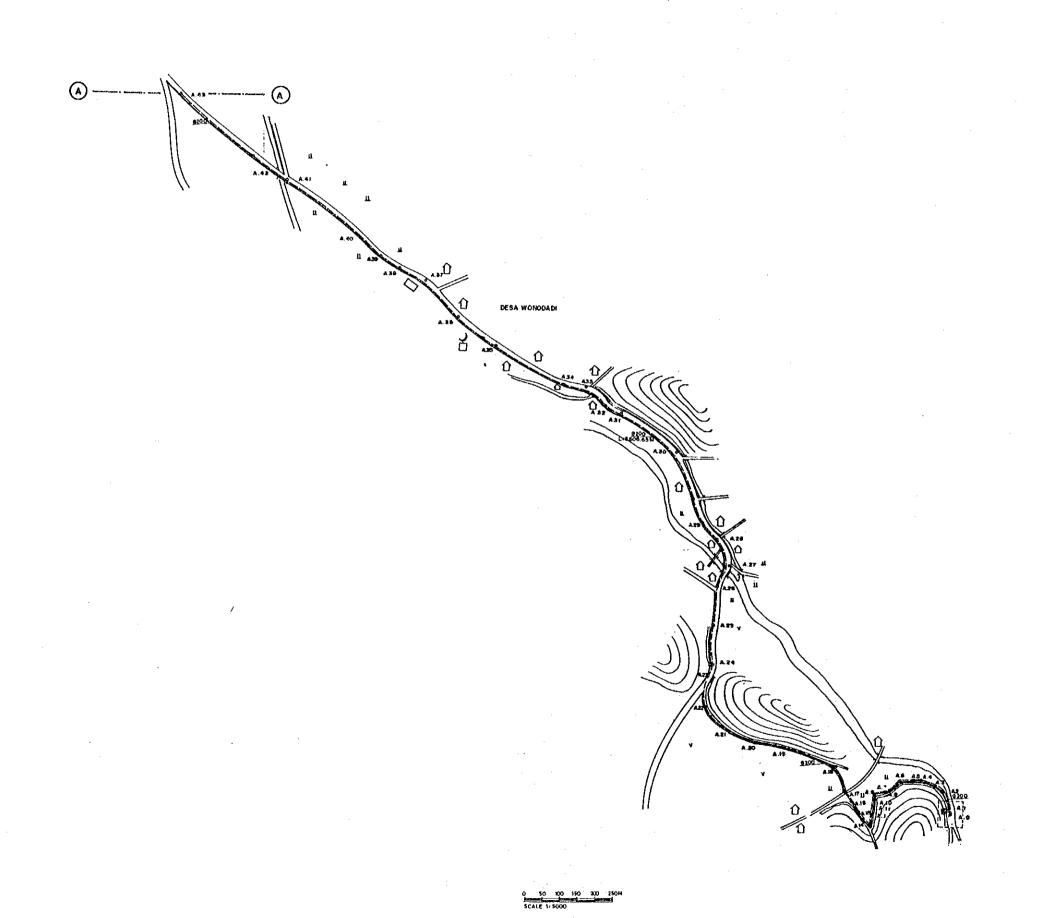
THE REPUBLIC OF INDONESIA
MINISTRY OF PUBLIC WORKS
CPTA KARYA
THE STUDY ON IKK SYSTEM WATER SUPPLY PROJECT
PROVINCES OF CENTRAL JAVA, EAST JAVA AND BALL

MADUKARA (CENTRAL JAVA) LOCATION PLAN OF PIPELINE





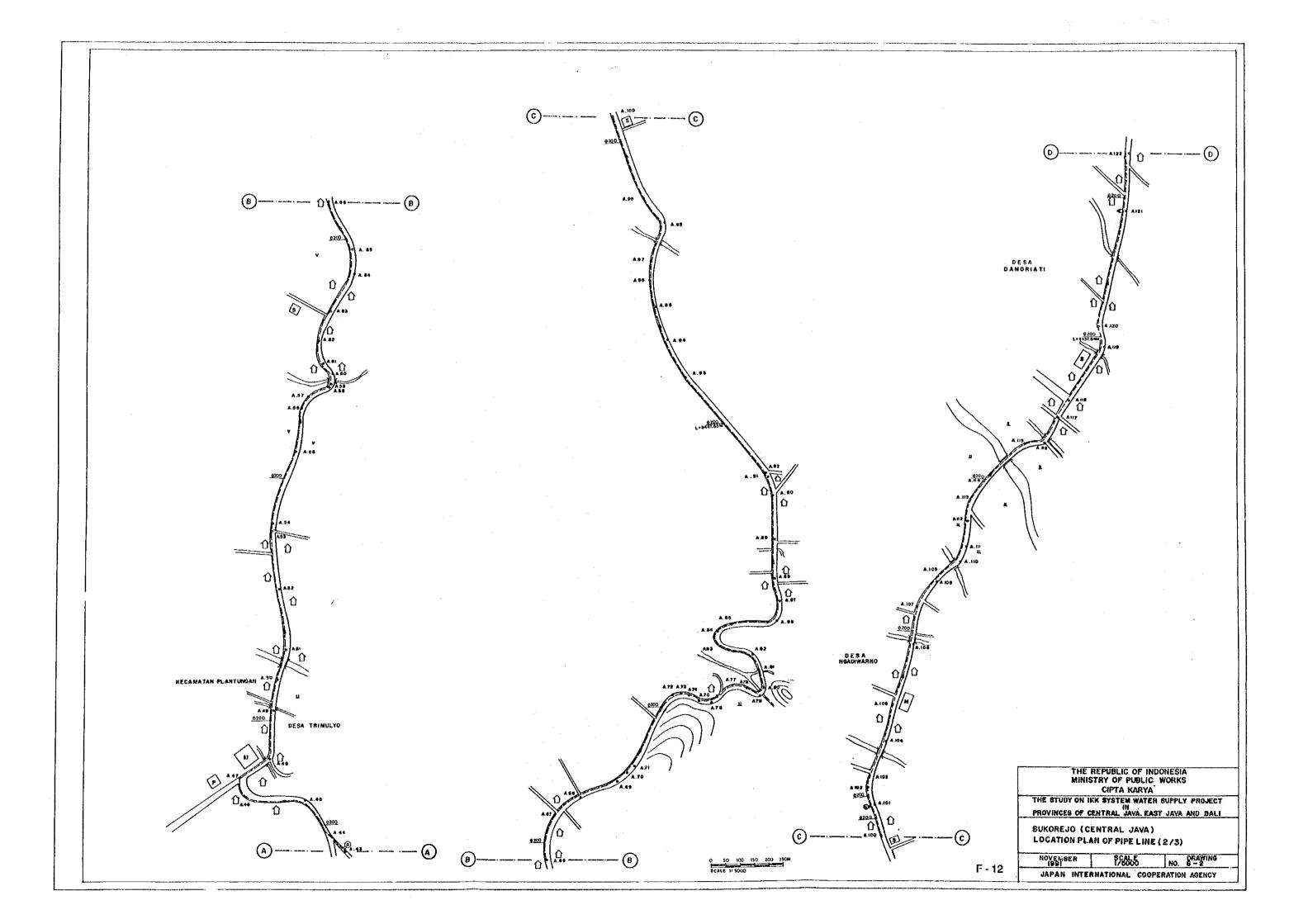


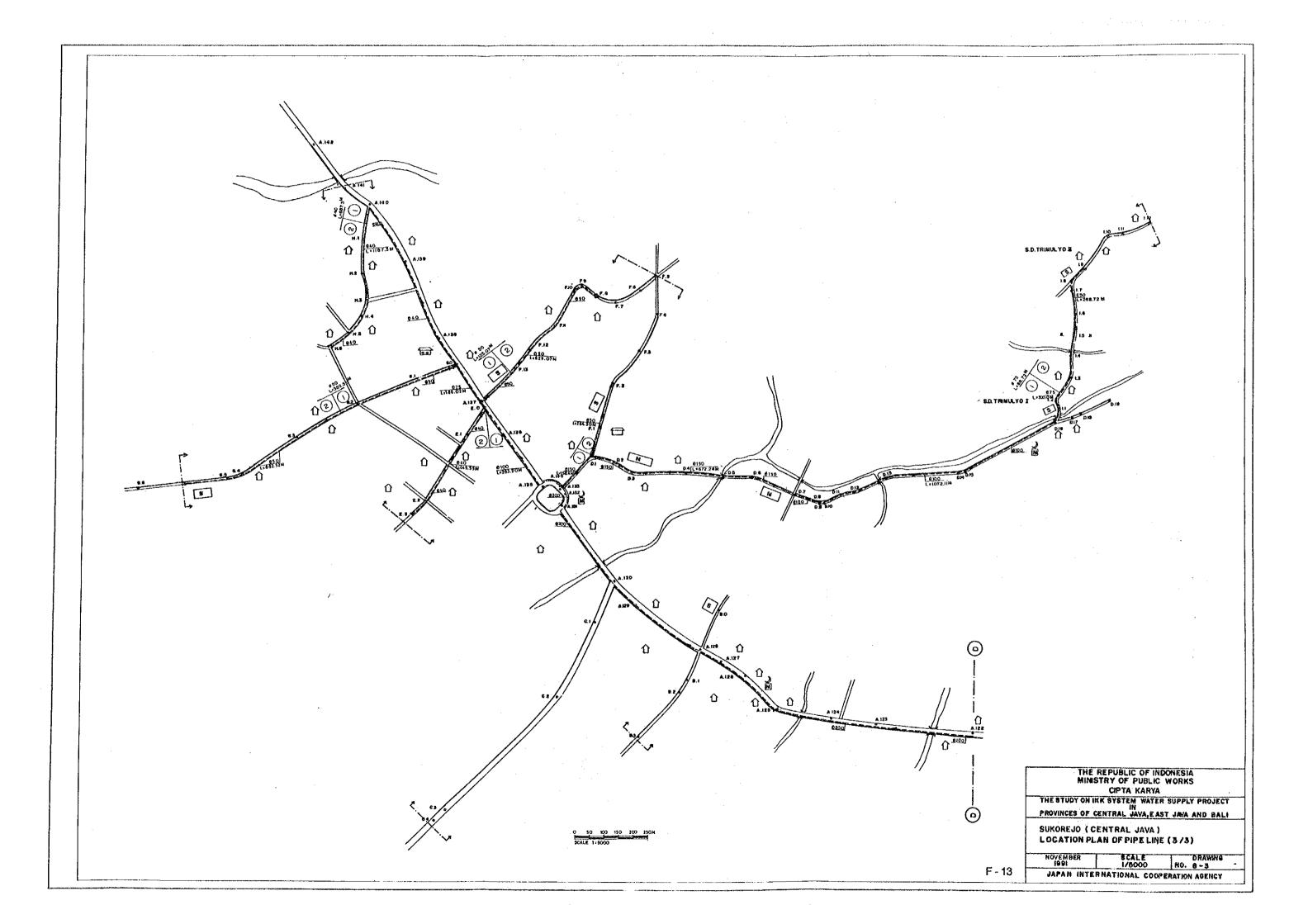


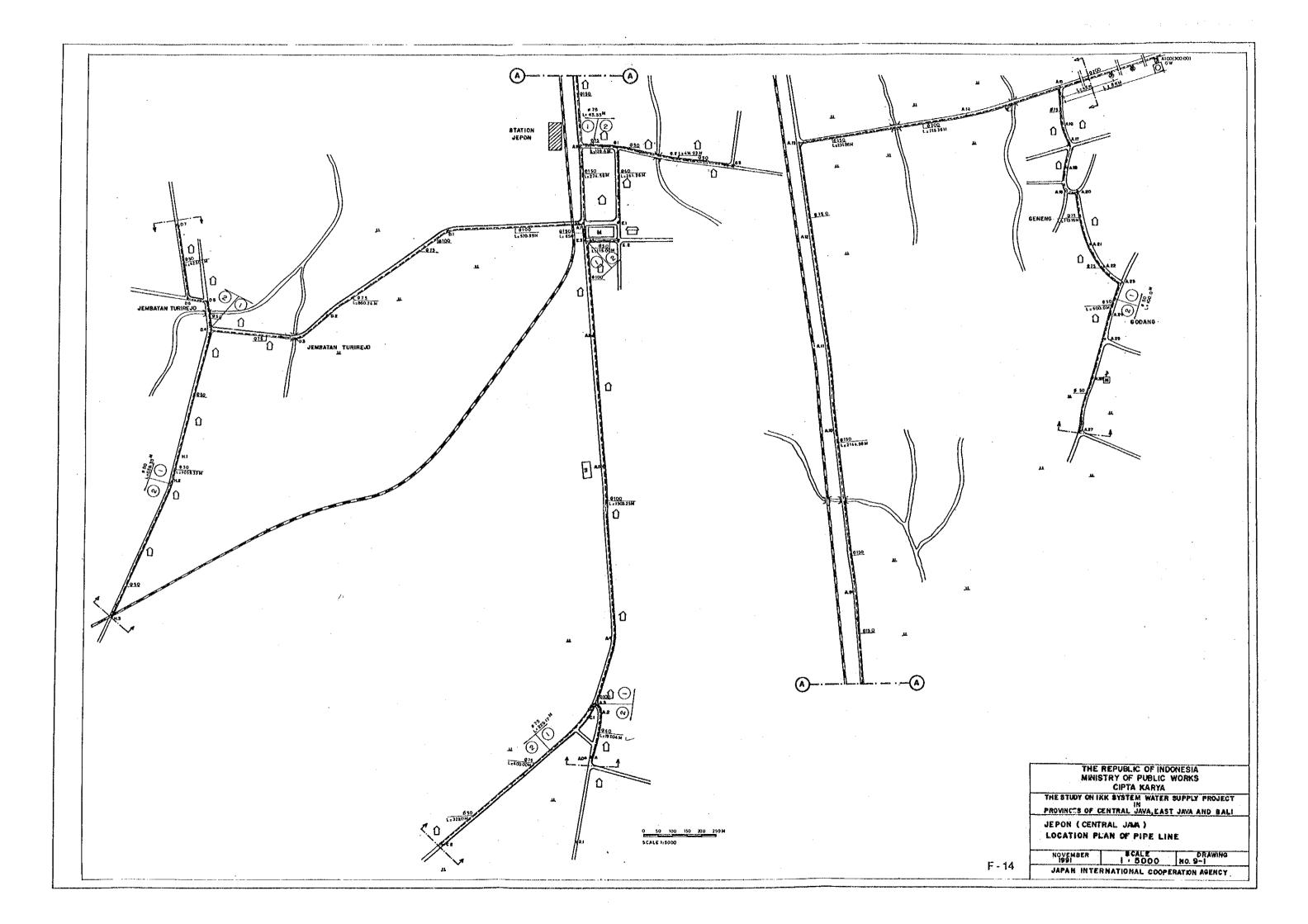
THE REPUBLIC OF INDONESIA
MINISTRY OF PUBLIC WORKS
CIPTA KARYA
THE STUDY ON IKK SYSTEM WATER SUPPLY PROJECT
IN
PROVINCES OF CENTRAL JAVA.EAST JAVA AND BALI

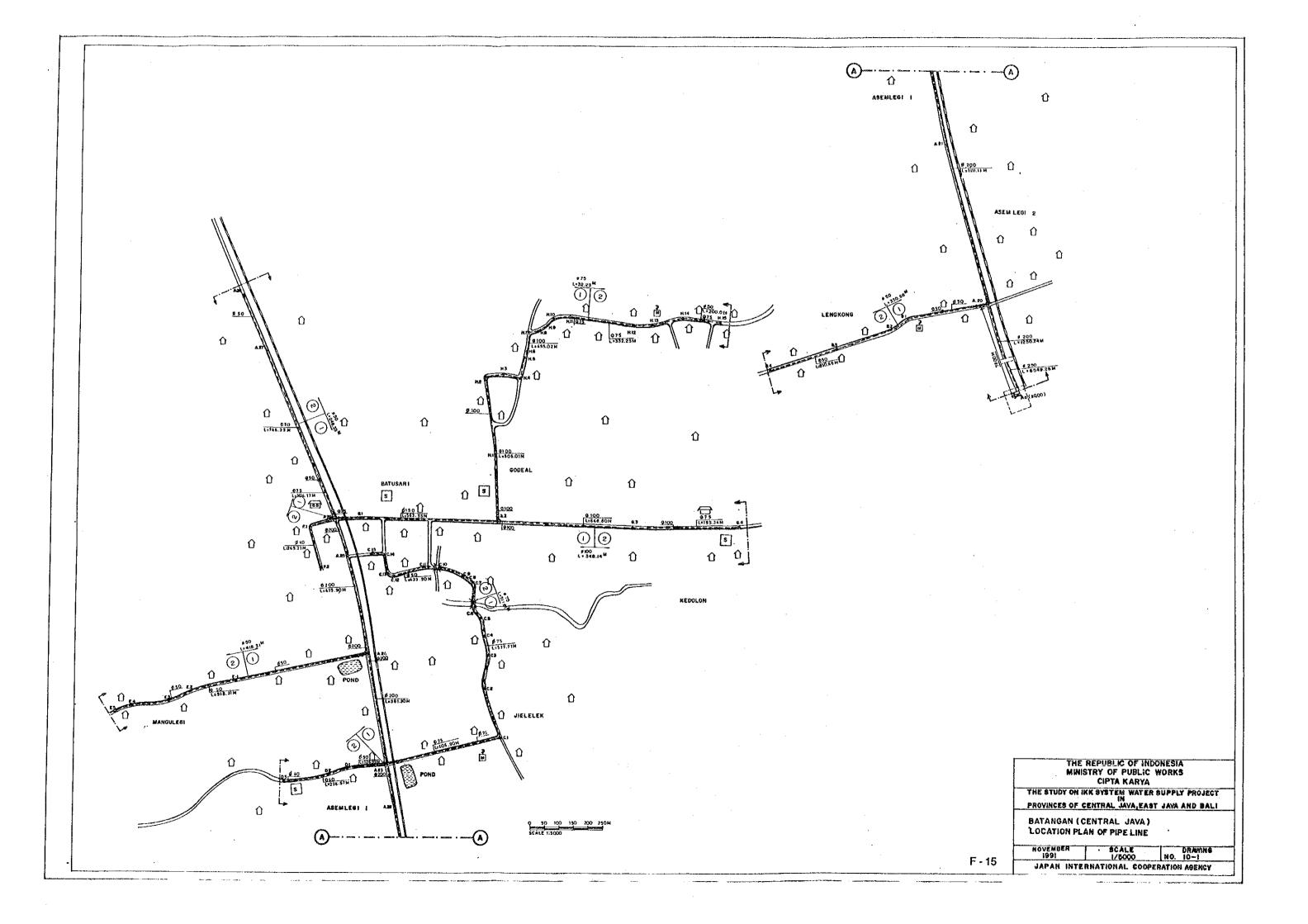
SUKOREJO (CENTRAL JAVA) LOCATION PLAN OF PIPE LINE(1/3)

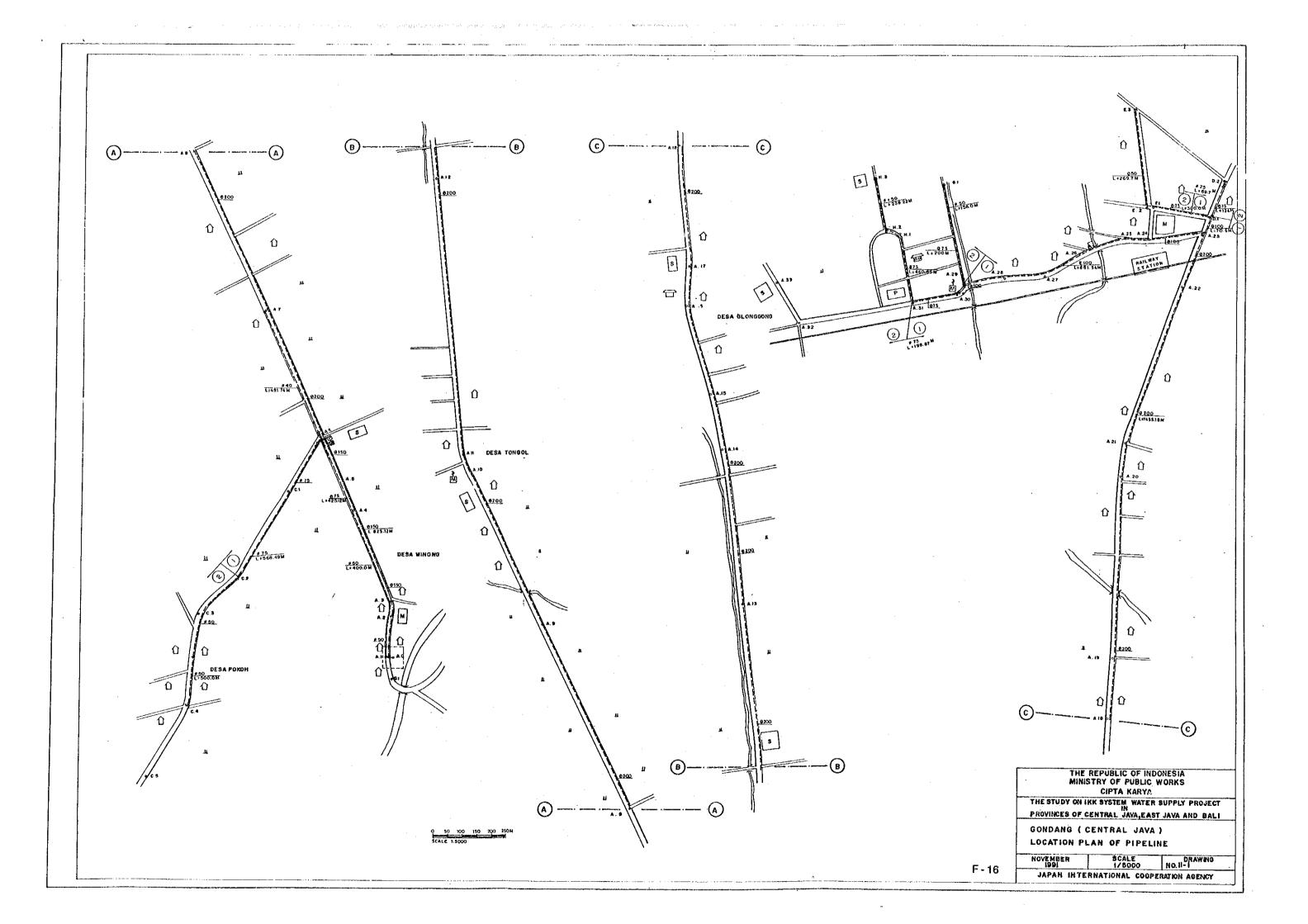
F-11

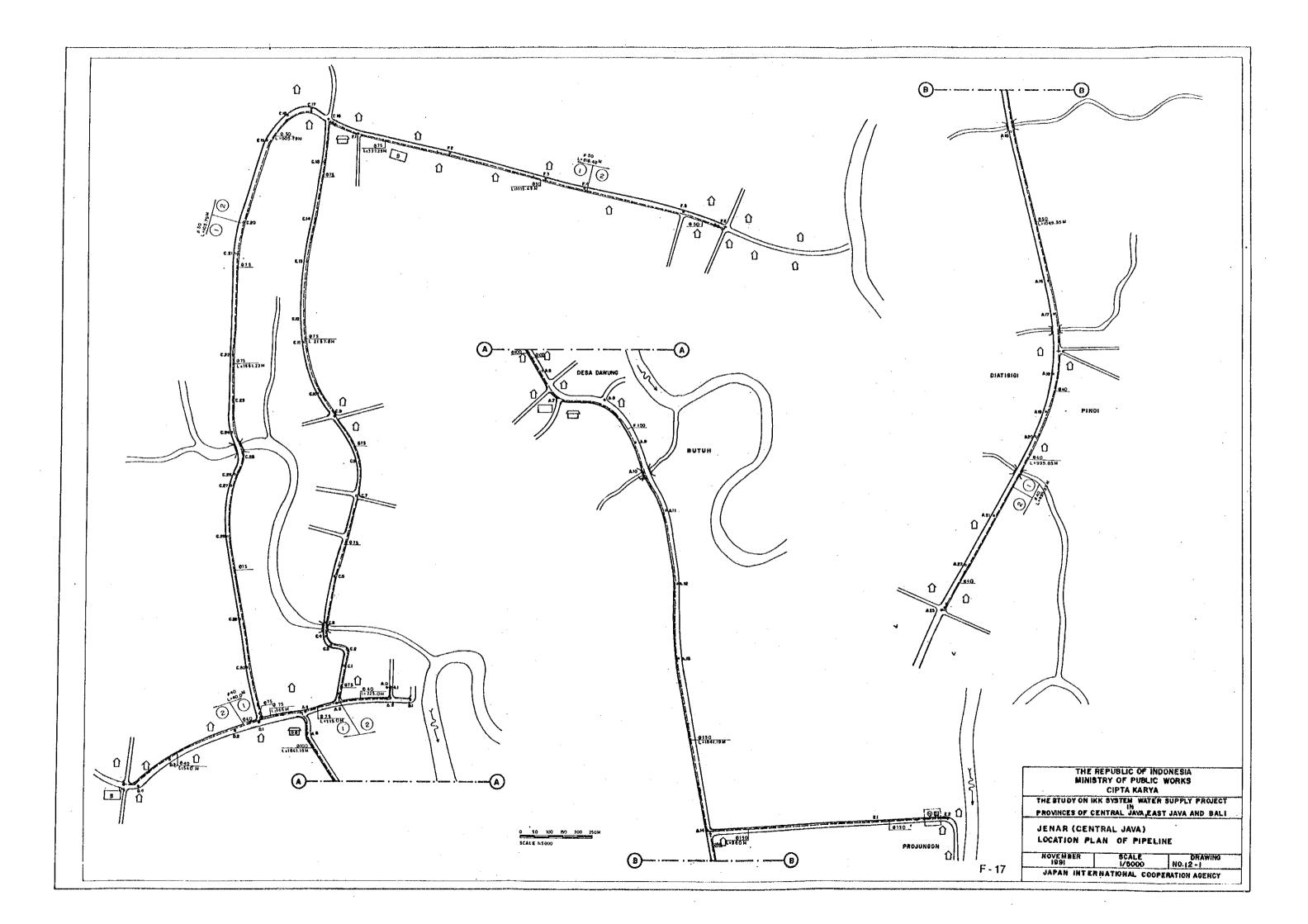


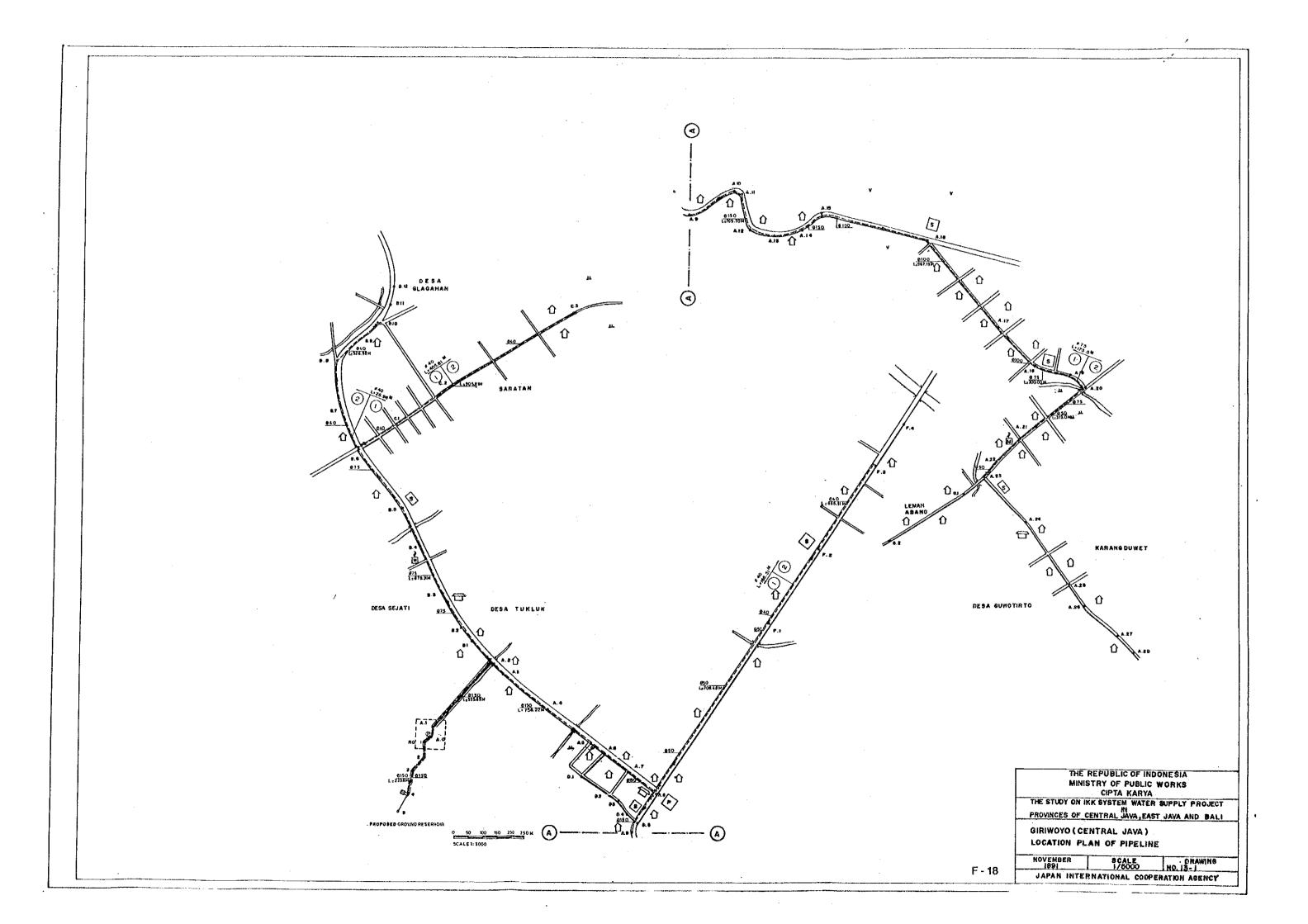


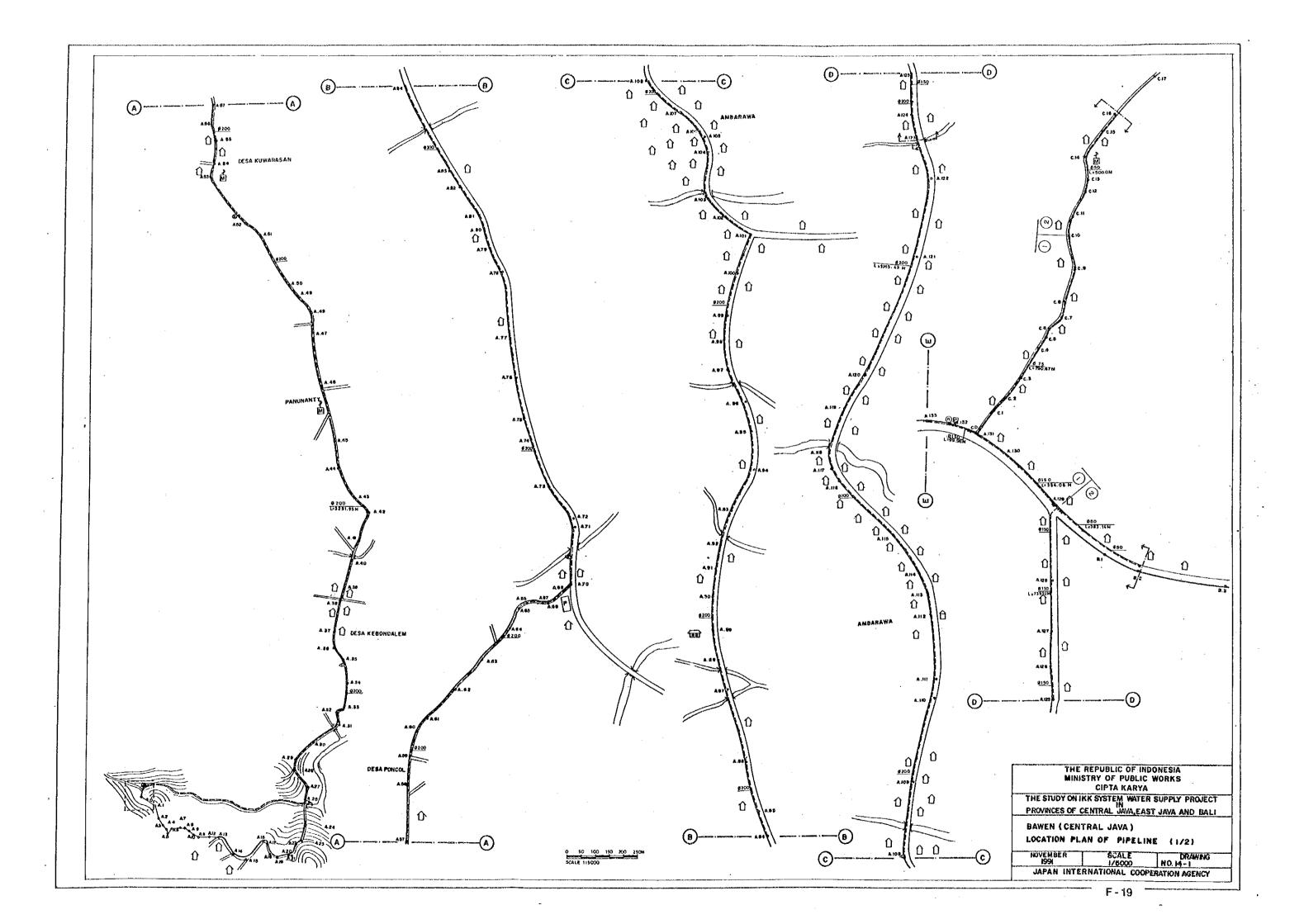


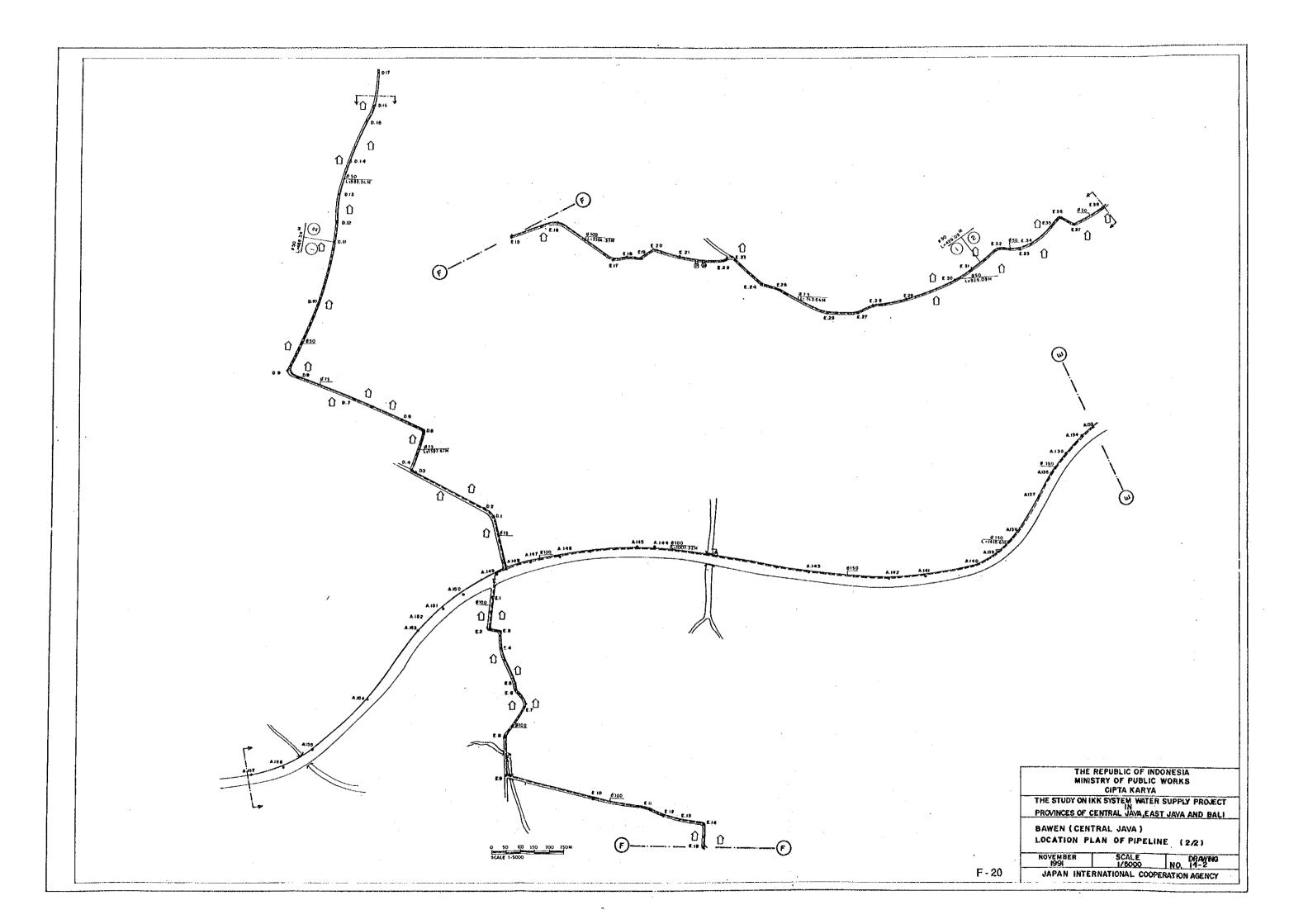


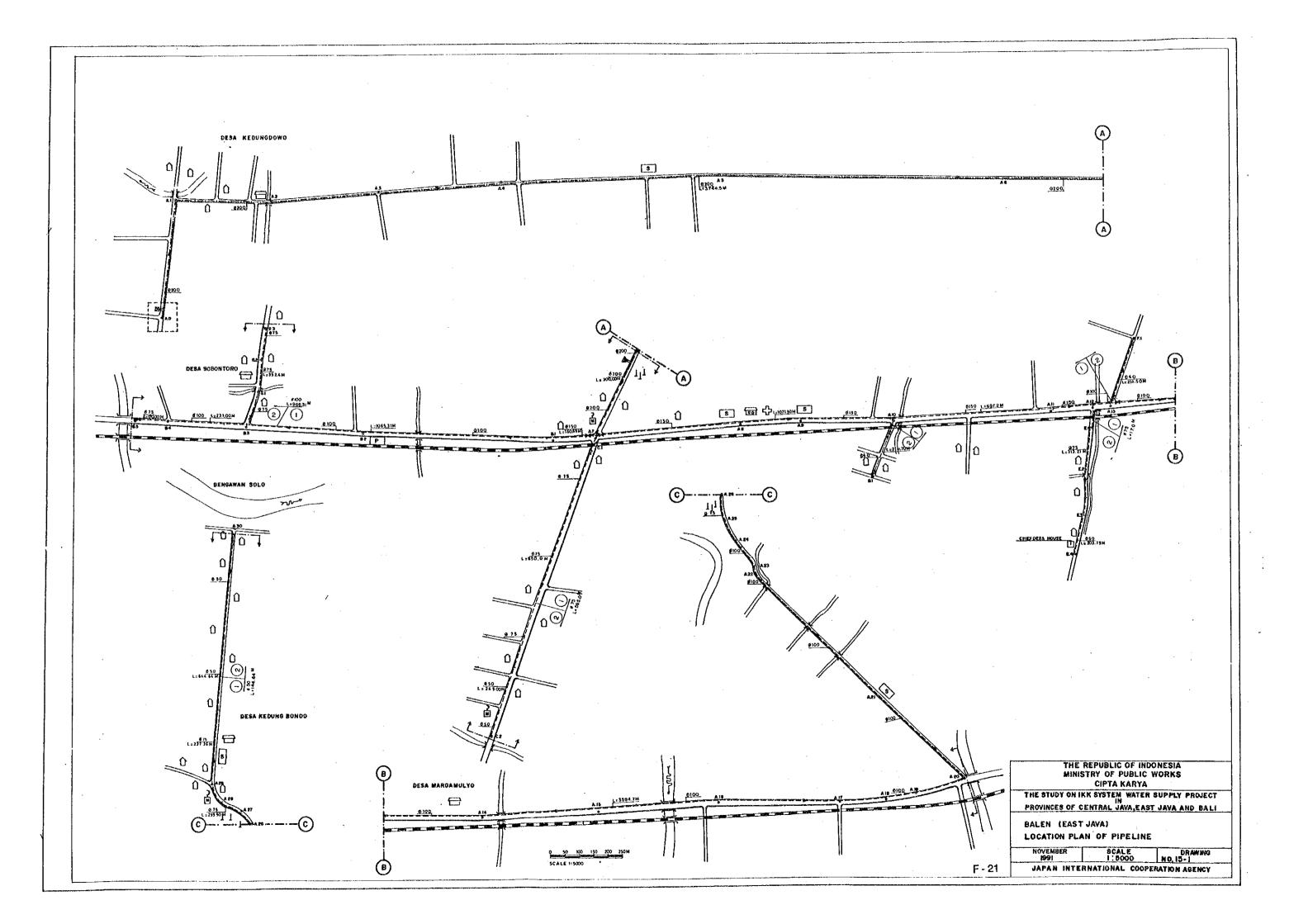


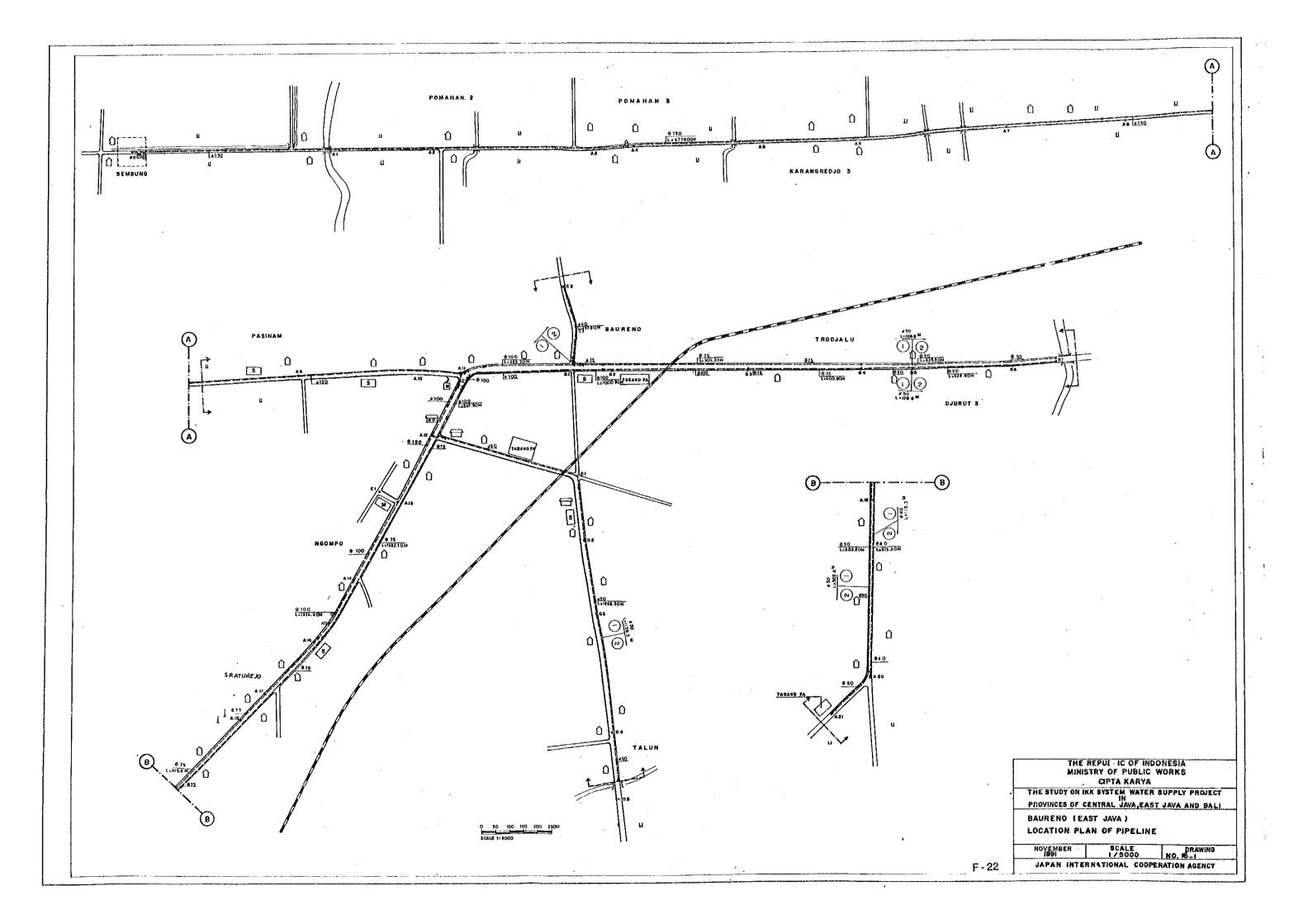


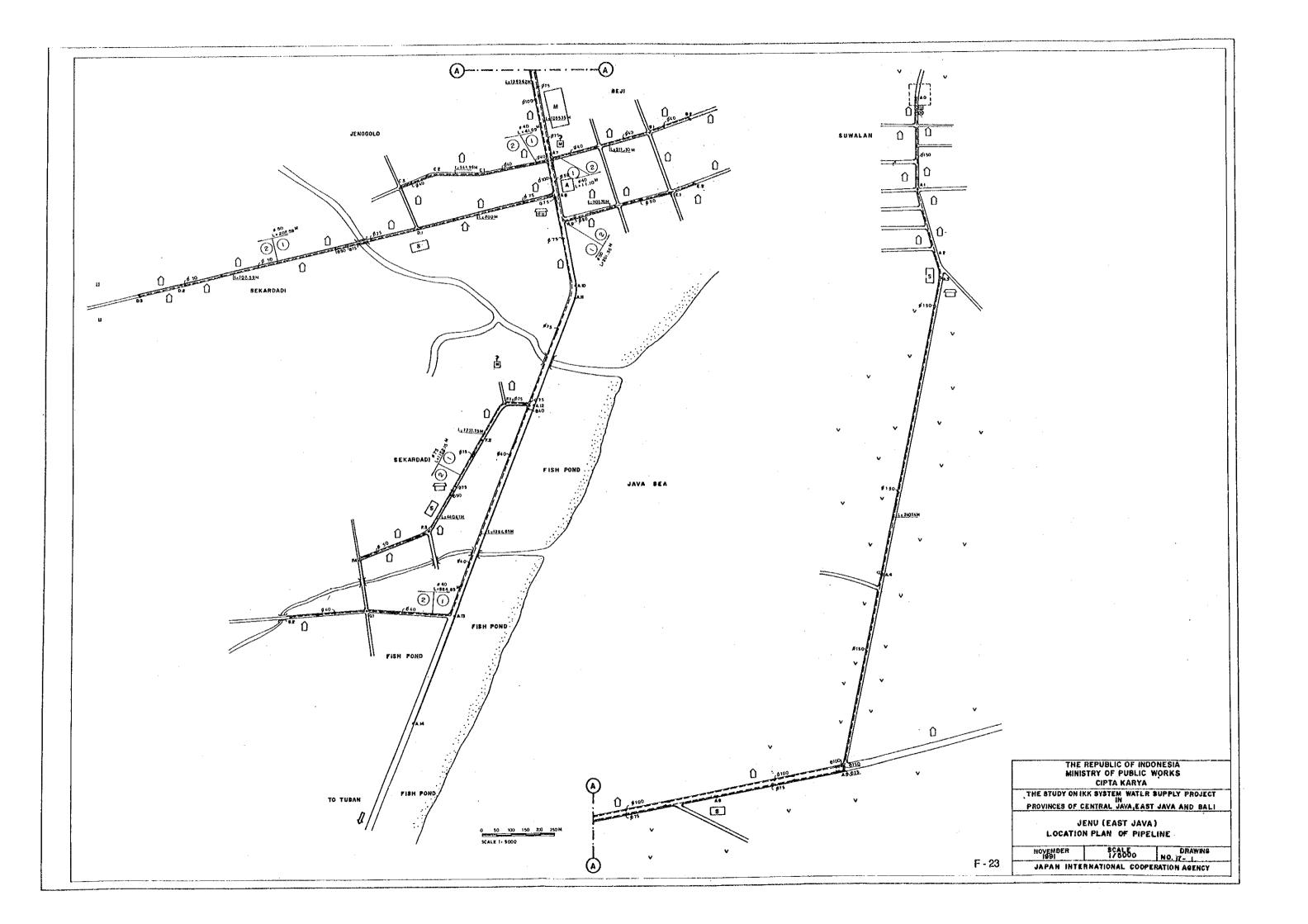


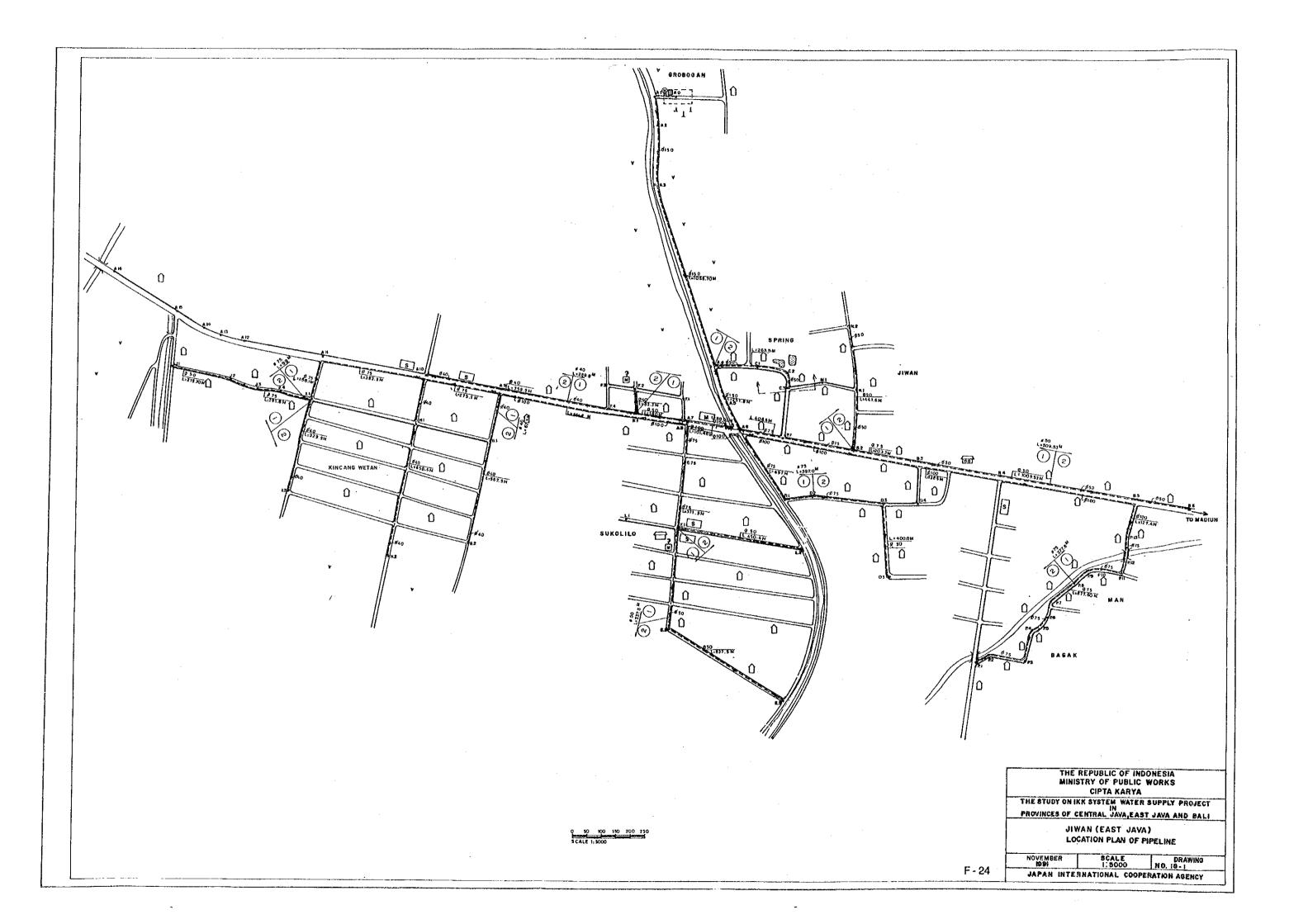


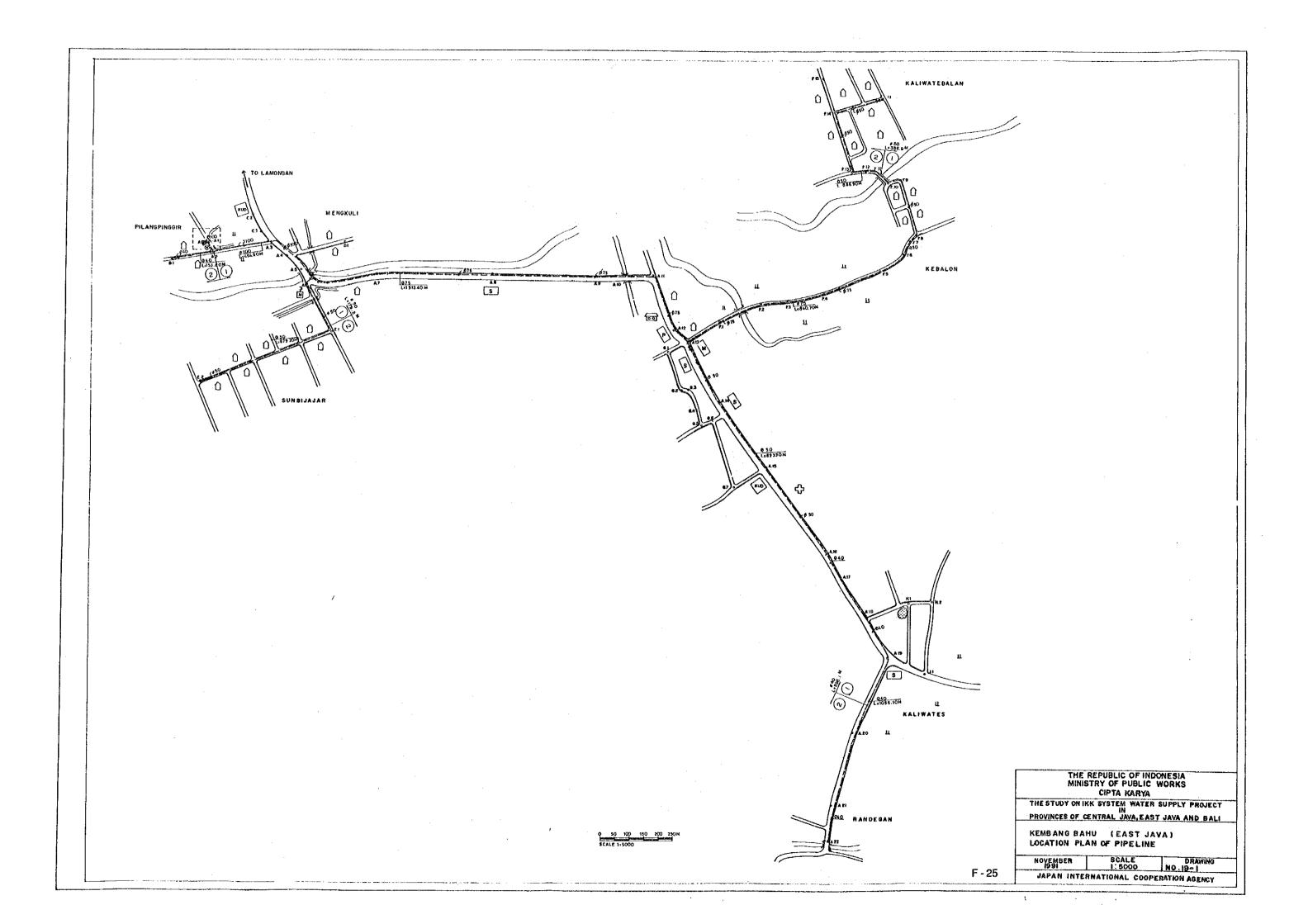


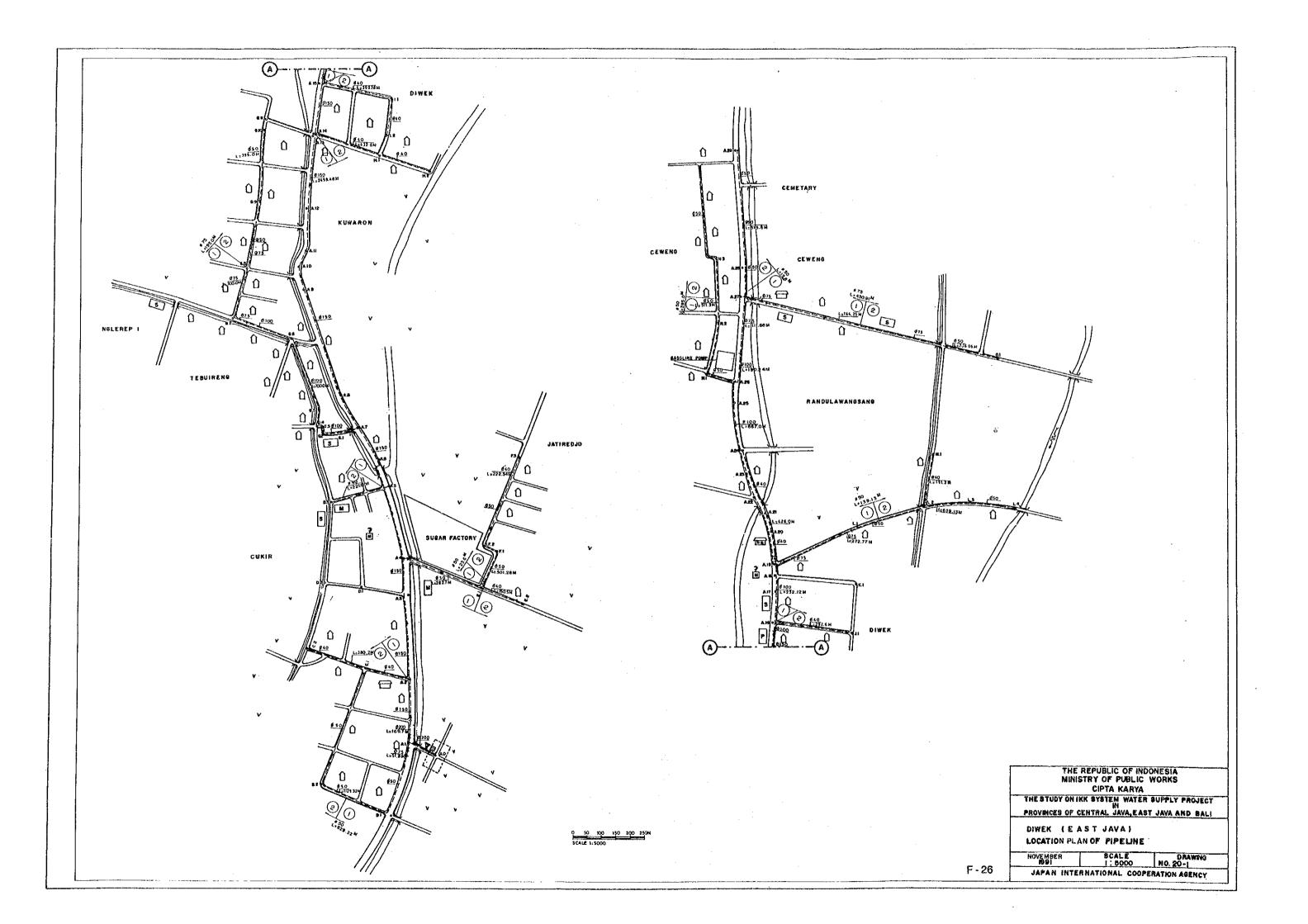


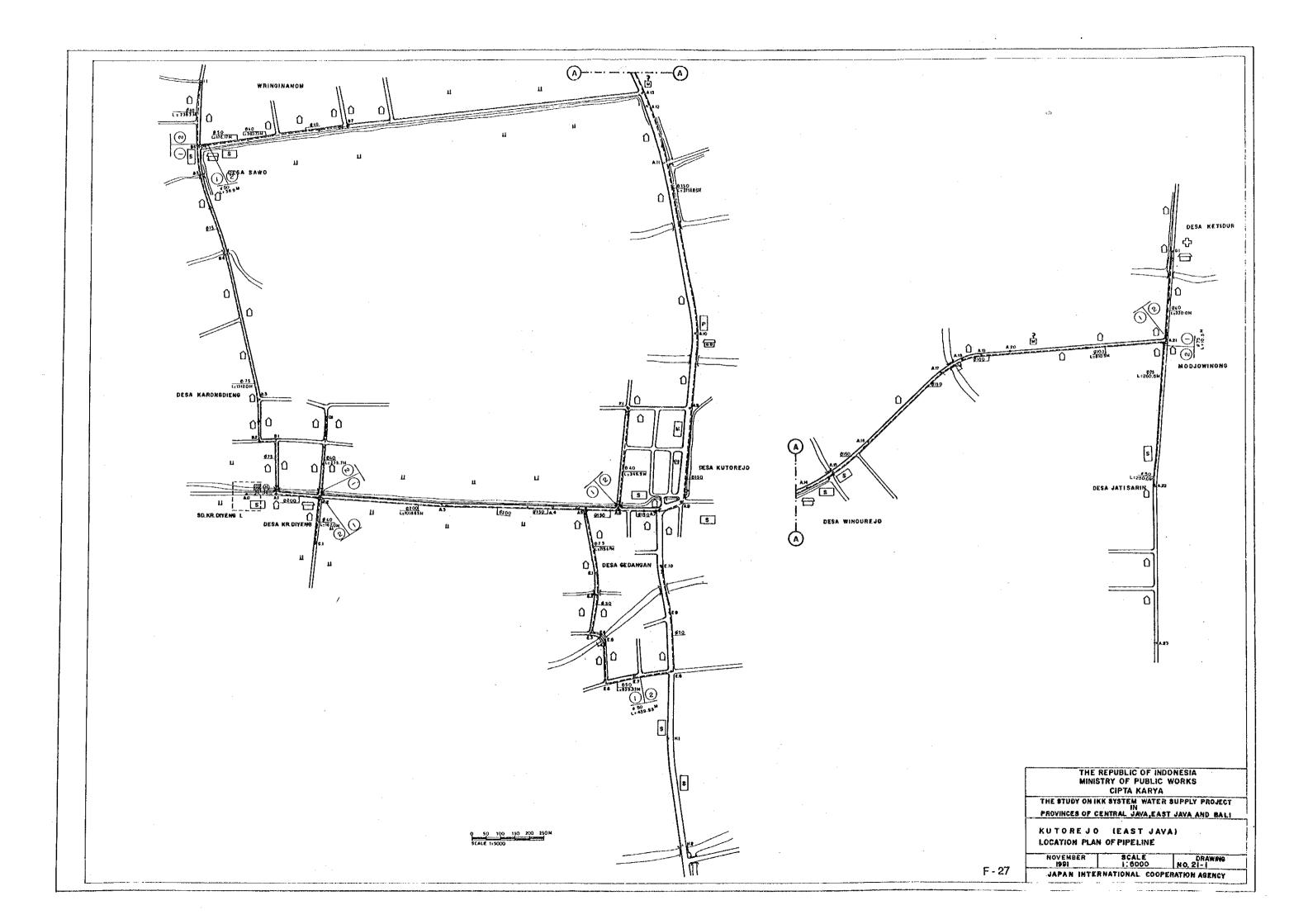


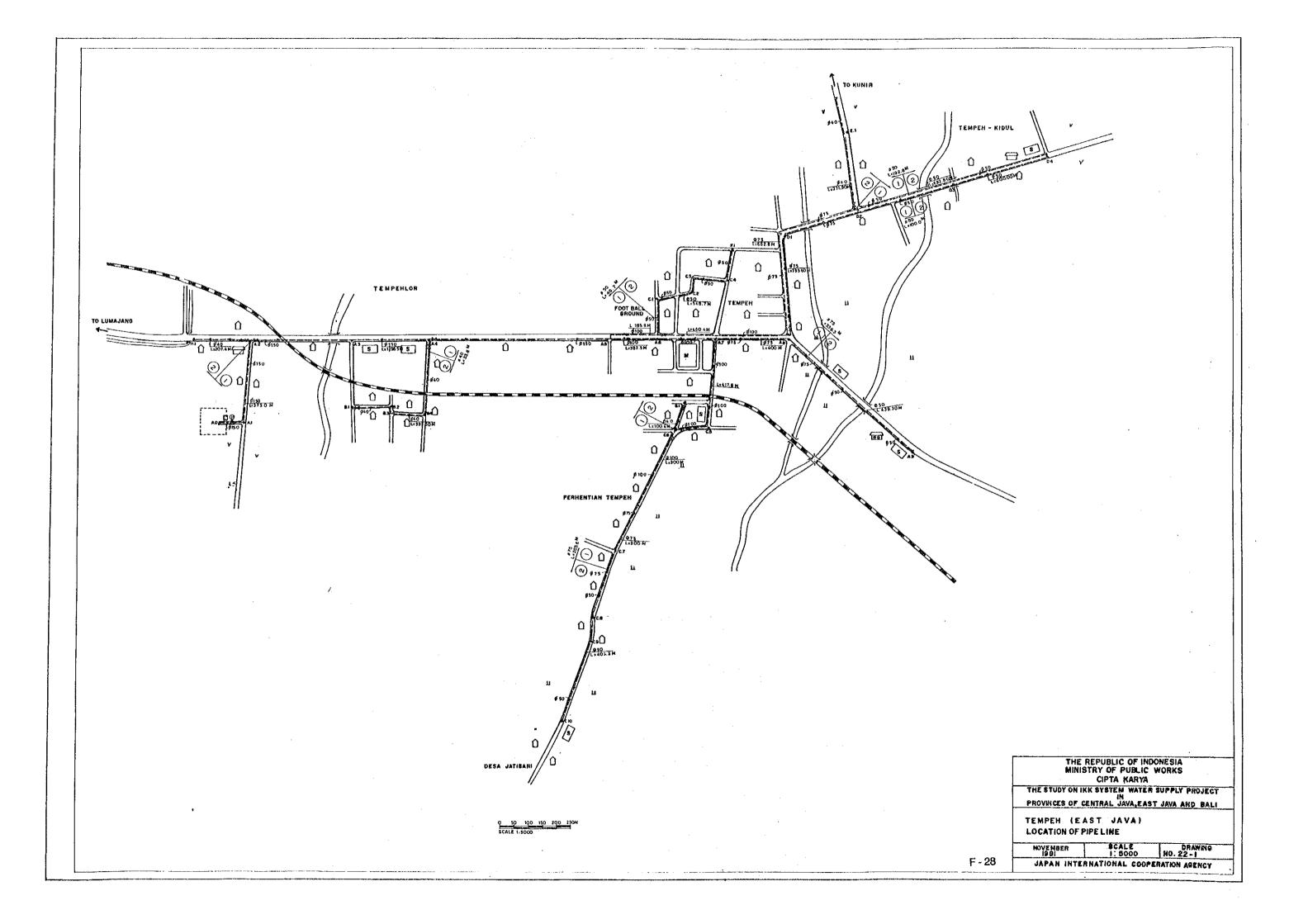


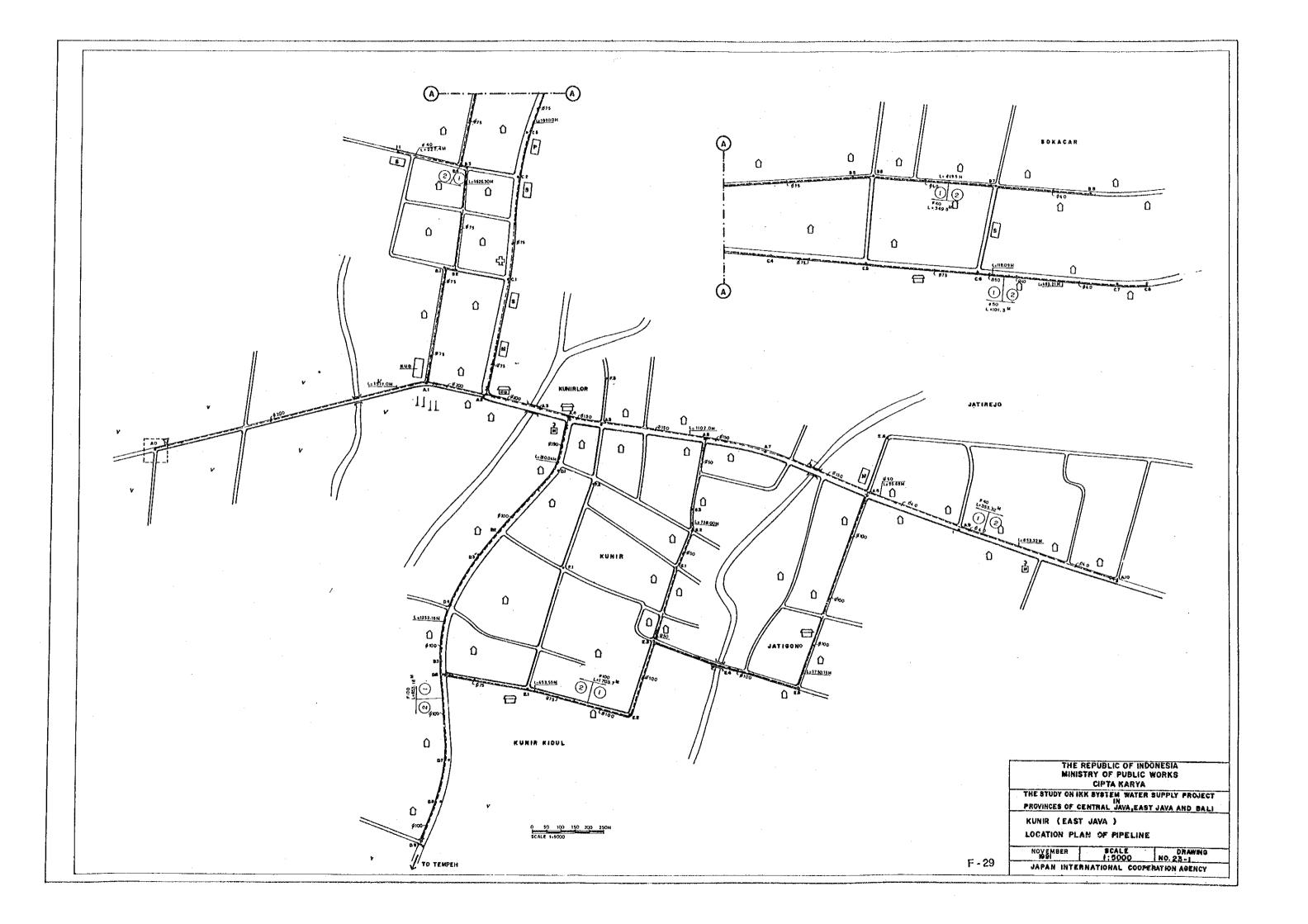


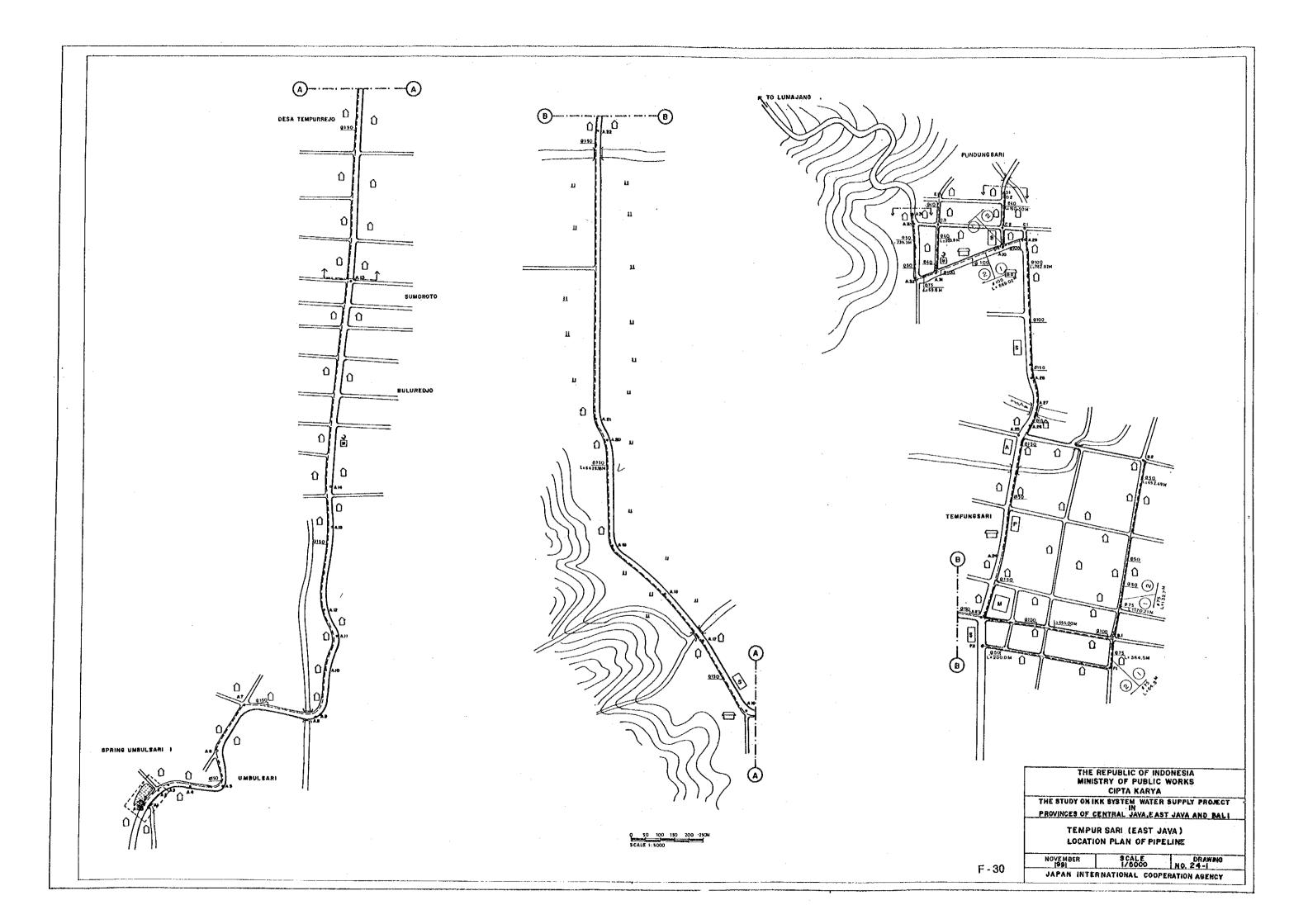


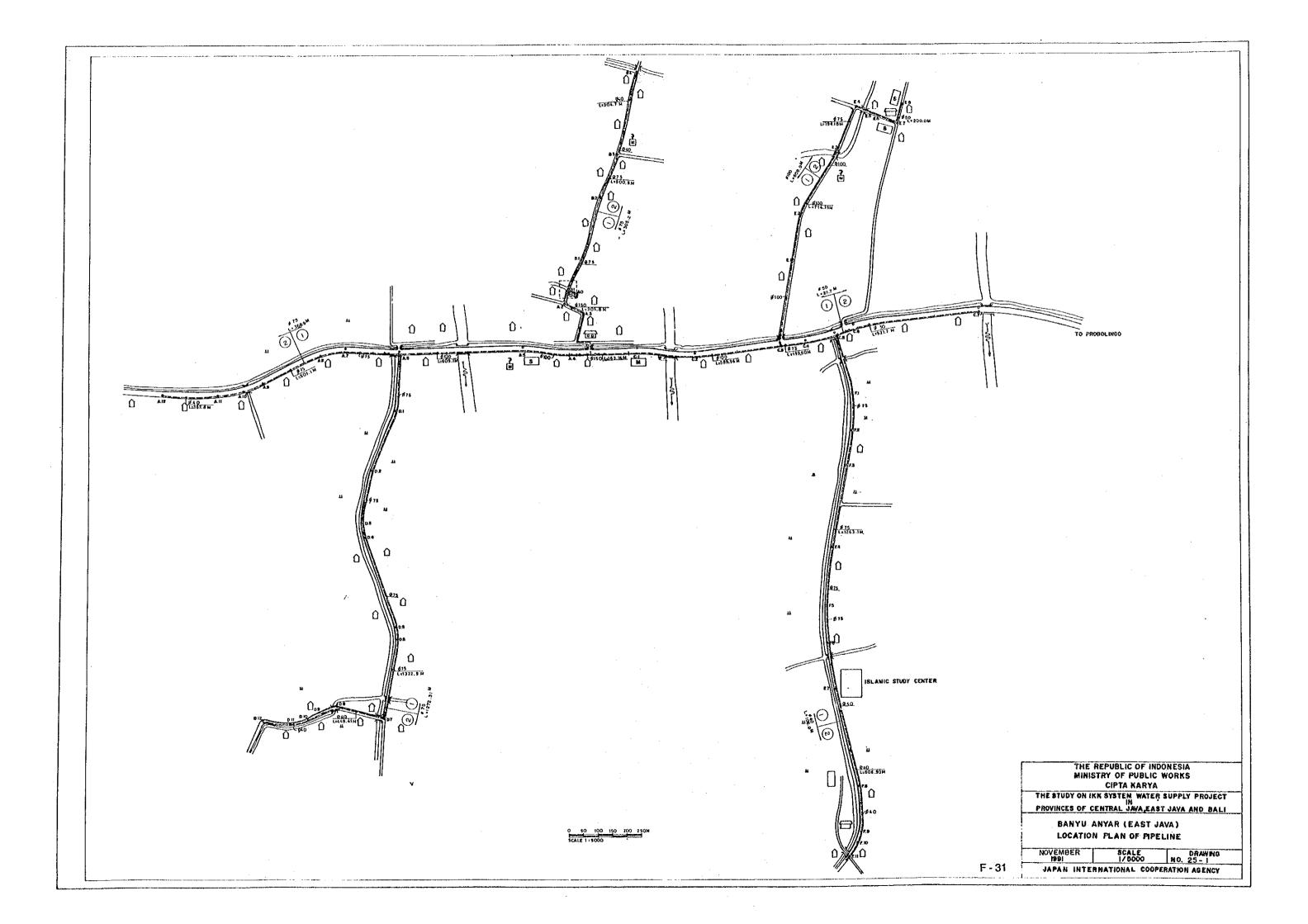


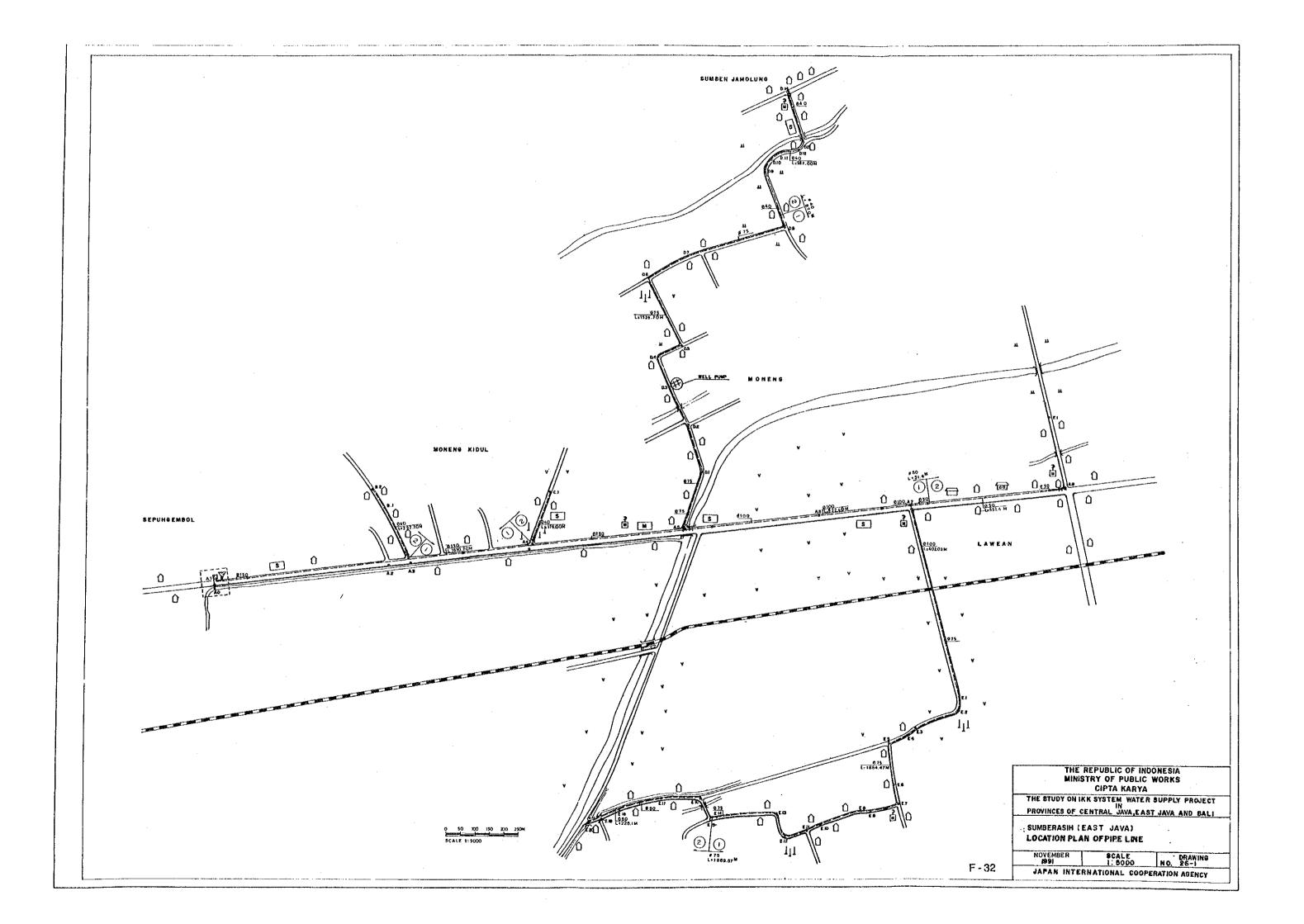


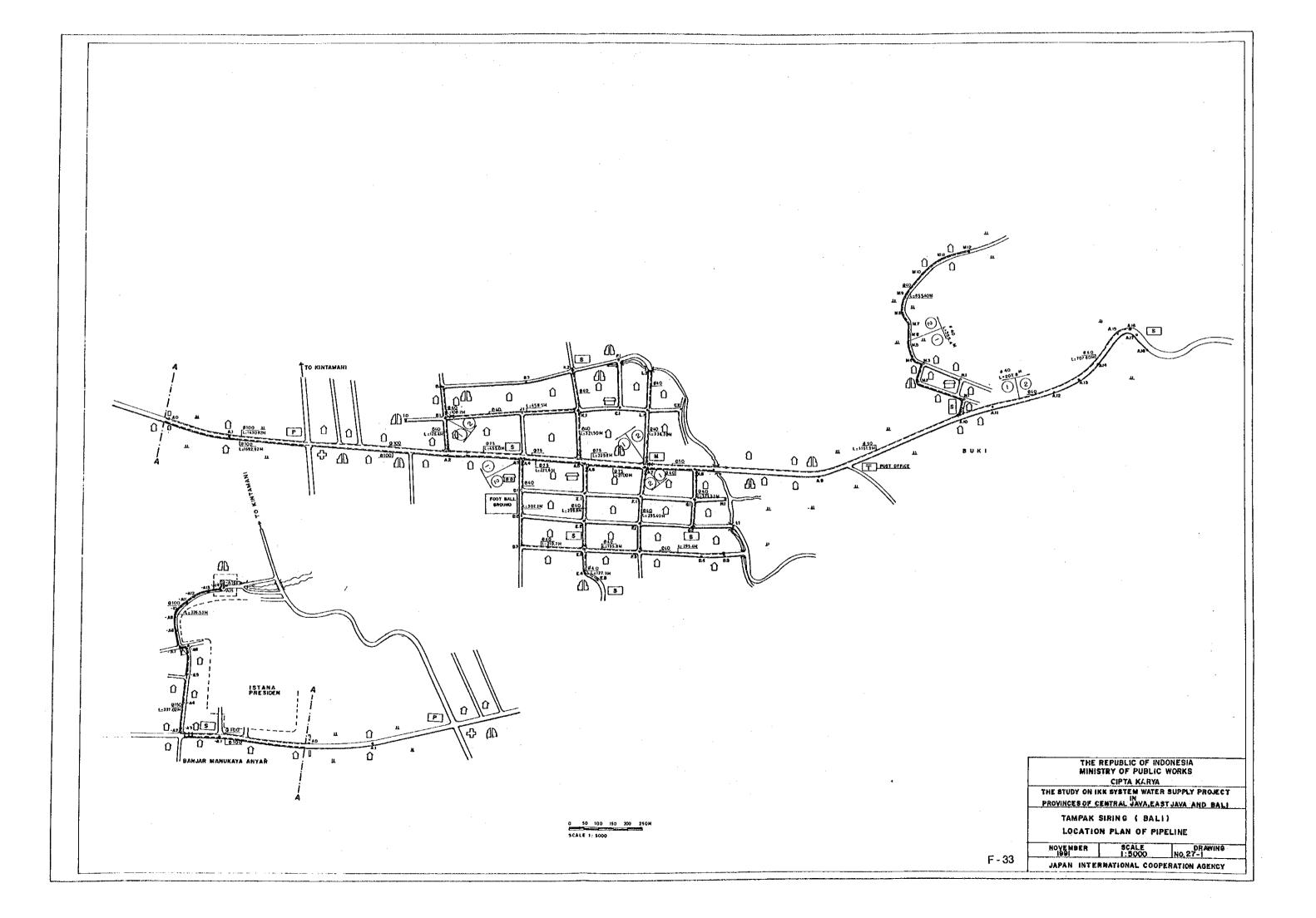


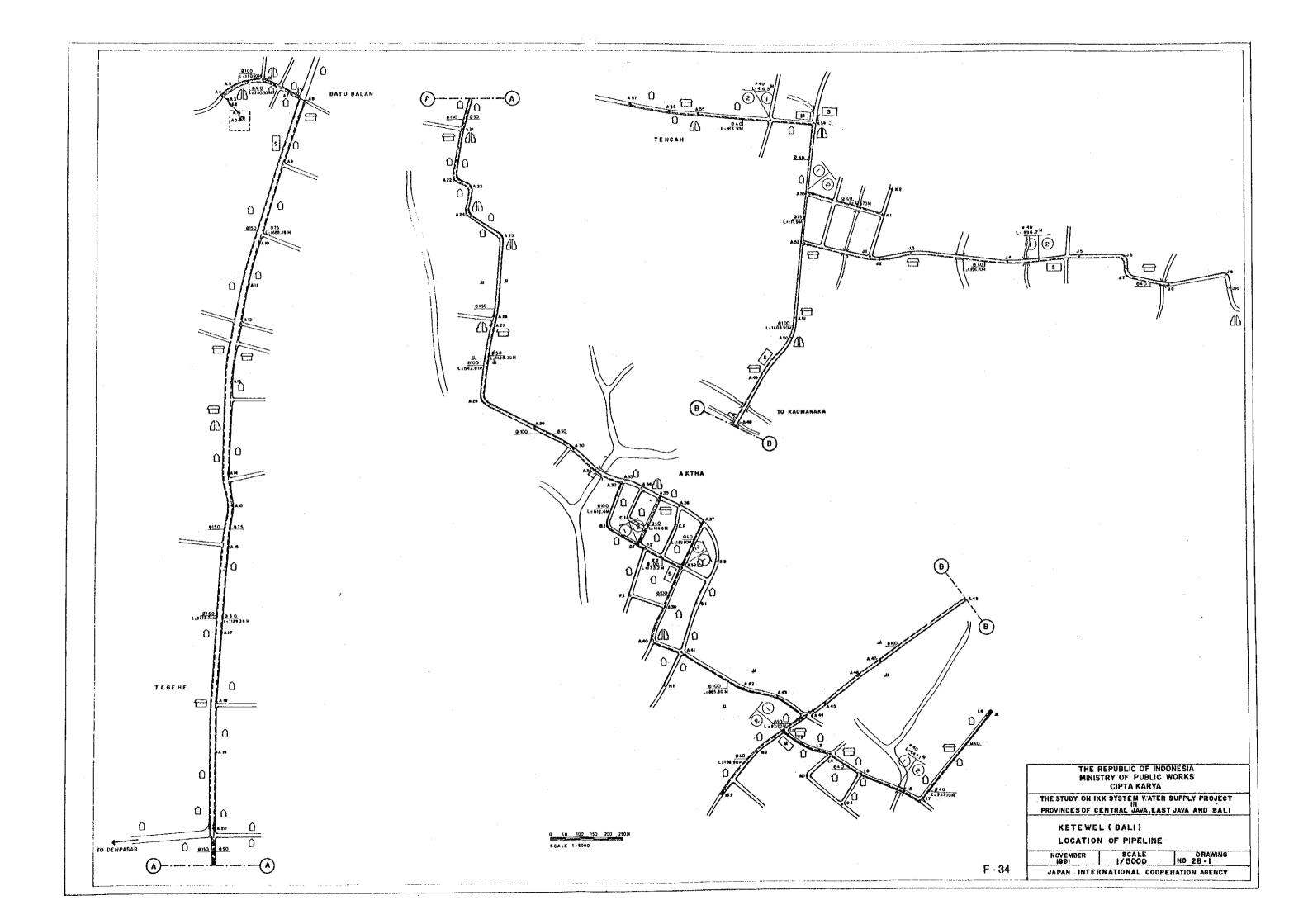


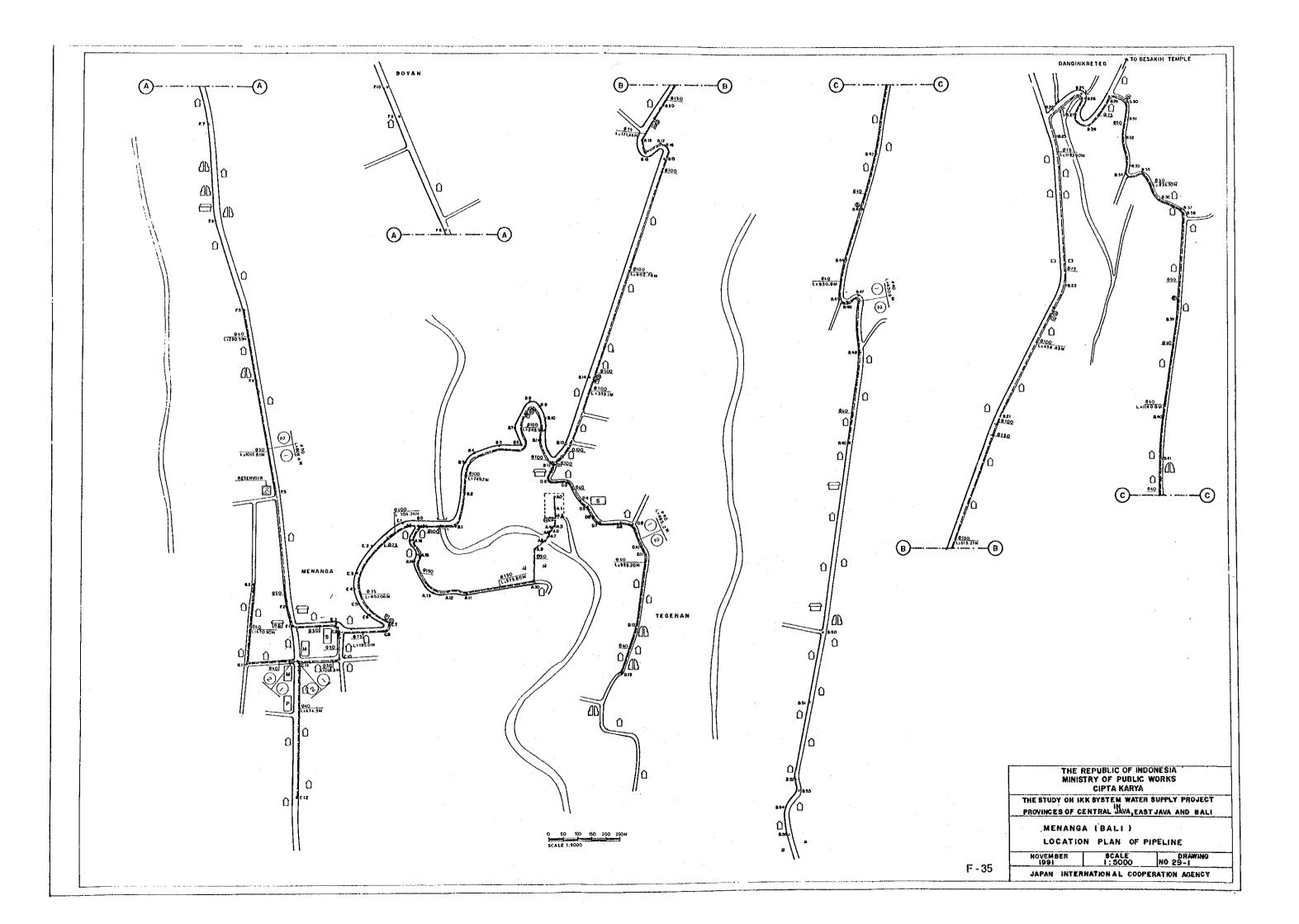


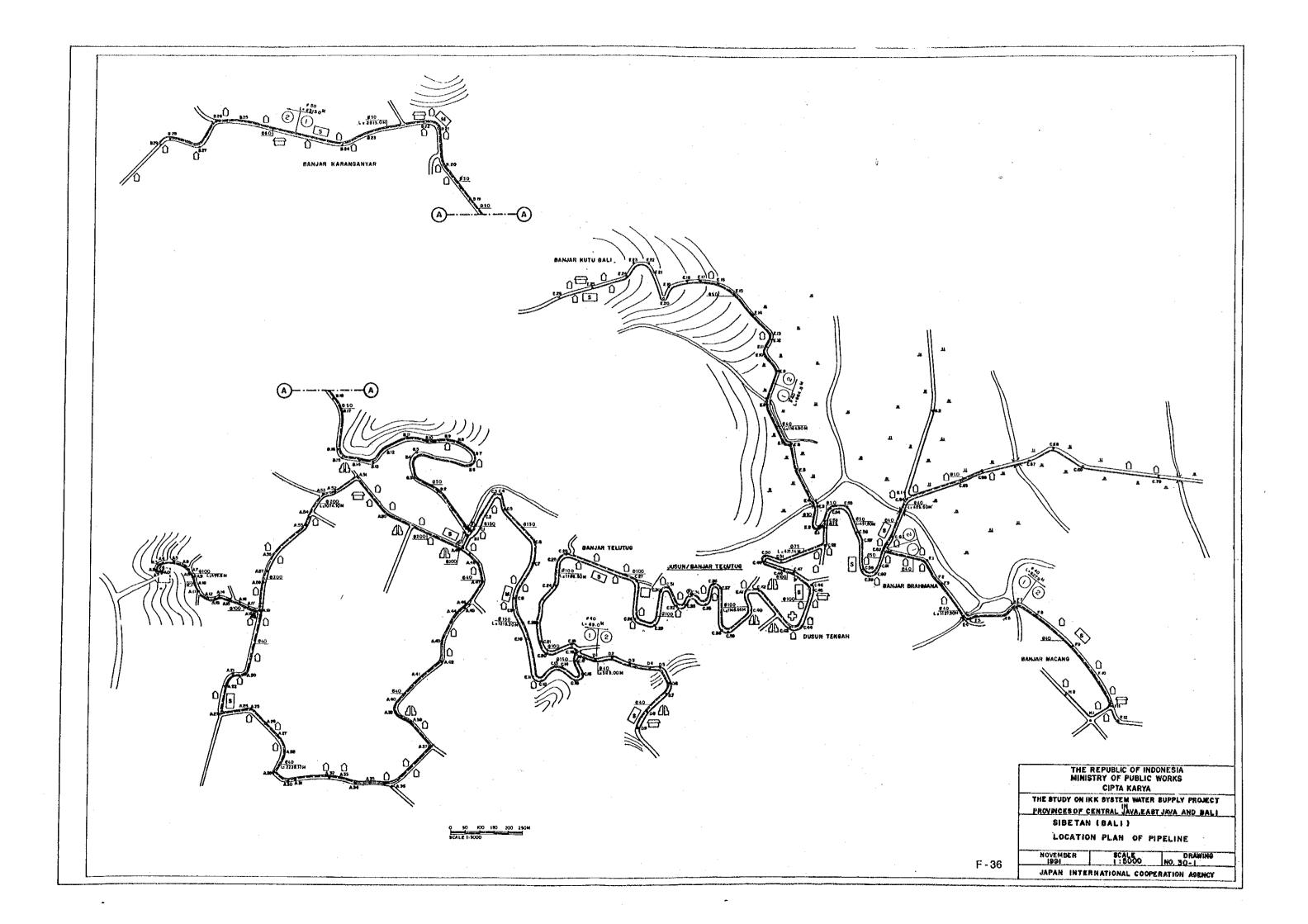












2. Detailed Direct Cost (First Stage)

MANAGEMENT PLAN (DETAILED DIRECT COST OF 30 IKKs) (FIRST STAGE)

NAME CODE :

1

KABUPATEN:

BREBES BULAKAMBA

KECAMATAN: I K K

BULAKAMBA

PROVINCE: CENTRAL JAVA

SERVED POPULATION:

No.	FACILITIES	SPECIFICATION	QTY.	TINU	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
Ι	. FACILITIES					·
1.	Connection Cost	Capacity - 1/sec	_	No	dans	_
		(Labour joint)				
2.	Water Source from Spring	Capacity - 1/sec	-	No	-	_
3.	Deep Well	Depth 75 m	1	No	32,585,000	32,585,000
4	Shallow Well	Denth - m		No		
5.	Submersible Pump	Capacity 15 1/sec	1	Ùn i t	10,500,000	10,500,000
		Head 30 m	ļ _ā .	100		
6.	Main Distribution Pump	Capacity 15 1/sec	7	Unit	10,000,000	20,000,000
7	(Submersible Pump)	Head 30 m Capacity - 1/sec		Ŭn i t		
7.	Booster Pump			UHIU		_
8.	Pump Pit	Head - m Capacity - m3	···	Unit		
9	Emergency Genset	Capacity 60 KVA	····- <u>5</u> -	Unit	47,250,000	94,500,000
j	Fuel Tank	Capacity 3 Kl	-	1	3,500,000	3,500,00
1.	Power Station from PLN	Capacity - KVA	·····	LŠ	~	- 0,000,000
2	Chlorination	Capacity 2.7 1/hr	ţ	Unit	2,460,000	2,460,000
	VII VI III VI VIII VIII VIII VIII VIII					
I	I. CIVIL WORK					
1.	Break Pressure Tank	Capacity - m3	T =	No		_
?	Service Reservoir	Capacity 150 m3	ĺ	No	42,063,000	42,063,00
3	Elevatied Tank	Capacity 50 m3	1	No	140,981,280	140,981,28
		Height 15 m	<u> </u>]		
4.	llydrophore	Capacity - m3	-	No	<i>-</i> -	
		W.P kg/cm				·
	momats o	ade on DIGYLIEUR AND	CIVII	EVD	,	240 500 200
	TOTAL C	OST OF FACILITIES AND	CIVIL	WOR	K (I + II)	346,589,28
T			CIVIL	WOR	K (I + II)	346,589,28
	II. PIPE LAYIN		2,005	WOR	K (I + II) 96,064	346,589,28
I		G PYC diameter 250 mm PYC diameter 200 mm	2,005 2,144	TO m	96,064 65,231	192,608,32 139,855,26
	II. PIPE LAYIN	G PVC diameter 250 mm	2,005 2,144 3,256	TO m	96,064 65,231 42,762	192,608,32 139,855,26
	II. PIPE LAYIN	G PYC diameter 250 mm PYC diameter 200 mm PYC diameter 150 mm PYC diameter 100 mm	2,005 2,144 3,256 2,920	TO m	96,064 65,231 42,762 21,895	192,608,32 139,855,26 139,233,07 63,933,40
	II. PIPE LAYIN	G PYC diameter 250 mm PYC diameter 200 mm PYC diameter 150 mm	2,005 2,144 3,256	m m	96,064 65,231 42,762	192,608,32 139,855,26 139,233,07 63,933,40
	II. PIPE LAYIN	PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm	2,005 2,144 3,256 2,920	m m	96,064 65,231 42,762 21,895 15,411 9,641	192,608,32 139,855,26 139,233,07 63,933,40 11,804,82
	II. PIPE LAYIN	PYC diameter 250 mm PYC diameter 200 mm PYC diameter 150 mm PYC diameter 100 mm PYC diameter 75 mm PYC diameter 50 mm PYC diameter 40 mm	2,005 2,144 3,256 2,920 766 75	m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715	192,608,32 139,855,26 139,233,07 63,933,40 11,804,82
	II. PIPE LAYIN	PYC diameter 250 mm PYC diameter 200 mm PYC diameter 150 mm PYC diameter 100 mm PYC diameter 75 mm PYC diameter 50 mm PYC diameter 40 mm GSP diameter 250 mm	2,005 2,144 3,256 2,920 766 75	m m m in	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076	192,608,32 139,855,26 139,233,07 63,933,40 11,804,82 723,07
	II. PIPE LAYIN	PYC diameter 250 mm PYC diameter 200 mm PYC diameter 150 mm PYC diameter 100 mm PYC diameter 75 mm PYC diameter 50 mm PYC diameter 40 mm GSP diameter 250 mm	2,005 2,144 3,256 2,920 766 75 - 322 24	m m m in m	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833	192,608,32 139,855,26 139,233,07 63,933,40 11,804,82 723,07
	II. PIPE LAYIN	PYC diameter 250 mm PYC diameter 200 mm PYC diameter 150 mm PYC diameter 100 mm PYC diameter 75 mm PYC diameter 50 mm PYC diameter 40 mm GSP diameter 250 mm GSP diameter 200 mm	2,005 2,144 3,256 2,920 766 75 - 322 24 36	m m m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833	192,608,32 139,855,26 139,233,07 63,933,40 11,804,82 723,07
	II. PIPE LAYIN	PYC diameter 250 mm PYC diameter 200 mm PYC diameter 150 mm PYC diameter 100 mm PYC diameter 75 mm PYC diameter 50 mm PYC diameter 50 mm PYC diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm	2,005 2,144 3,256 2,920 766 75 	m m m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838	192,608,32 139,855,26 139,233,07 63,933,40 11,804,82 723,07 66,356,47 3,523,99 4,022,82 2,408,49
	II. PIPE LAYIN	PYC diameter 250 mm PYC diameter 200 mm PYC diameter 150 mm PYC diameter 100 mm PYC diameter 75 mm PYC diameter 50 mm PYC diameter 40 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm	2,005 2,144 3,256 2,920 766 75 - 322 24 36	m m m m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114	192,608,32
	II. PIPE LAYIN	PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm	2,005 2,144 3,256 2,920 766 75 	m m m m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114	192,608,32 139,855,26 139,233,07 63,933,40 11,804,82 723,07 66,356,47 3,523,99 4,022,82 2,408,49
	II. PIPE LAYIN	PYC diameter 250 mm PYC diameter 200 mm PYC diameter 150 mm PYC diameter 100 mm PYC diameter 75 mm PYC diameter 50 mm PYC diameter 40 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm	2,005 2,144 3,256 2,920 766 75 322 24 36 34	m m m m m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114 17,955	192,608,32 139,855,26 139,233,07 63,933,40 11,804,82 723,07 66,356,47 3,523,99 4,022,82 2,408,49
	II. PIPE LAYIN	PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm	2,005 2,144 3,256 2,920 766 75 - 322 24 36 34 14	m m m m m m m m m m m m m m m m m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114 17,955 14,145 OF PIPING	192,608,32 139,855,26 139,233,07 63,933,40 11,804,82 723,07 66,356,47 3,523,99 4,022,82 2,408,49 463,59
	II. PIPE LAYIN	PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm	2,005 2,144 3,256 2,920 766 75 322 24 36 34	m m m m m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114 17,955 14,145 OF PIPING 2,200,000	192,608,32 139,855,26 139,233,07 63,933,40 11,804,82 723,07 66,356,47 3,523,99 4,022,82 2,408,49
	II. PIPE LAYIN Piping	PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm	2,005 2,144 3,256 2,920 766 75 - 322 24 36 34 14	m m m m m m m m m m m m m m m m m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114 17,955 14,145 OF PIPING	192,608,32 139,855,26 139,233,07 63,933,40 11,804,82 723,07 66,356,47 3,523,99 4,022,82 2,408,49 463,59
	Public Tap House Connection Others	PYC diameter 250 mm PYC diameter 200 mm PYC diameter 150 mm PYC diameter 100 mm PYC diameter 75 mm PYC diameter 50 mm PYC diameter 50 mm PYC diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 100 mm GSP diameter 40 mm	2,005 2,144 3,256 2,920 766 75 322 24 36 34 14 	m m m m m m m m m m m m m m m m m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114 17,955 14,145 OF PIPING 2,200,000	192,608,32 139,855,26 139,233,07 63,933,40 11,804,82 723,07 66,356,47 3,523,99 4,022,82 2,408,49 463,59
	Public Tap House Connection	PYC diameter 250 mm PYC diameter 200 mm PYC diameter 150 mm PYC diameter 100 mm PYC diameter 75 mm PYC diameter 50 mm PYC diameter 50 mm PYC diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 100 mm GSP diameter 40 mm	2,005 2,144 3,256 2,920 766 75 322 24 36 34 14 	m m m m m m m m m m m m m m m m m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114 17,955 14,145 OF PIPING 2,200,000	192,608,32 139,855,26 139,233,07 63,933,40 11,804,82 723,07 66,356,47 3,523,99 4,022,82 2,408,45 463,55 624,933,32 420,200,00

NAME CODE : Z
KABUPATEN : CILACAP
KECAMATAN : JERUKLEGI
I K K : JERUKLEGI

PROVINCE: CENTRAL JAVA SERVED POPULATION: 18,370

	ON THE OWNER OF THE OWNER OWNER OF THE OWNER OWN			~		and the same of
No.	FACILITIES	SPECIFICATION	QTY.	TINU	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
~	BACTITUTES					•
$\frac{\mathbf{I}}{1.}$	• FACILITIES Connection Cost	Capacity 21 1/sec	1	No	13,650,000	13,650,000
1.	Counsetion cost	(Labour joint)		"	10,000,000	10,000,000
2.	Water Source from Spring	Capacity - 1/sec		No		
3.	Deep Well	Depth - m		No		
4.	Shallow Well	Depth - m	-	No		-
5.	Submersible Pump	Capacity - 1/sec	-	Unit	-	
		Head — m				
6.	Main Distribution Pump	Capacity 15 1/sec	S	Ûnit	13,000,000	26,000,000
	(Submersible Pump)	Head 60 m		ļ		
7.	Booster Pump	Capacity - 1/sec	_	Unit	_	_
		Head — m Capacity — m3		Ûn i t		
8.	Pump Pit	Capacity - ms Capacity 80 KVA		Unit		108,000,000
9. 10.	Emergency Genset Fuel Tank	Capacity 3 KI	<u>"</u> -	1 4	3,500,000	3,500,000
ιυ. 11.	Power Station from PLN	Capacity - KVA		LS		-
$\frac{1}{2}$.	Chlorination	Capacity - 1/hr		Ûn i t		
(1 p	CHIVITHETON	Oupdoing		<u></u>	أَنْ مُنَاكِّمُ الْرَبِي فِي مَنْ مُنْ مِنْ مِنْ مِنْ مِنْ مِنْ مِنْ مِنْ مِ	
Ι	I. CIVIL WORK					
1.	Break Pressure Tank	Capacity - m3		No		-
2.	Service Reservoir	Capacity 200 m3	1	No	55,691,057	55,691,057
3.	Elevatied Tank	Capacity - m3		No	-	-
		lleight - m		ļ	*******	
4.	Hydrophore	Capacity 9 m3	1	No	24,255,000	24,255,000
		W.P. 6 kg/cm2				
	mom ta . co	ST OF FACILITIES AND	CIVII	₩AD	v (1 ± 11)	231,096,057
Name of the last o	IOIAL CO	21 OF LUCITITIES AND	CIAIF	WUK	N (1 T 11)	601,000,001
т	II. PIPE LAYING	2	,			
1.	Piping PATTING	PVC diameter 250 mm	<u> </u>	m	96,064	-
۱٠	1191116	PVC diameter 200 mm	1,481	1	65,231	96,607,111
		PVC diameter 150 mm	5,416	m	42,762	231,598,992
Į		PVC diameter 100 mm	4,403	În	21,895	96,403,685
		PVC diameter 75 mm	4,573	m	15,411	70,474,503
- 1		PVC diameter 50 mm	3,114	m	9,641	30,022,074
	-	PVC diameter 40 mm	877	m	7,715	6,766,055
)		GSP diameter 250 mm	=	m	206,076	_
l		GSP diameter 200 mm	16	m	146,833	2,349,328
l		GSP diameter 150 mm	60	m	111,745	6,704,700
1		GSP diameter 100 mm	50	m 	70,838	3,541,900
		GSP diameter 75 mm	50	m 	33,114	1,655,700
		GSP diameter 50 mm	35	m	17,955	628,425
ļ		GSP diameter 40 mm	14	COST	0F PIPING	198,030 546,950,503
<u>, </u>	D 111-1 W-		TOTAL 183	No	2,200,000	402,600,000
2.	Public Tap		103	No	250,000	-
3.	House Connection		l	1 10	200,000	38,501,706
$\frac{4}{5}$.	Others Internal Transportation Fee	for Imported Materials				4,515,000
о.	internal itansportation tee	ioi imporeon maroritara				1,010,000
	TOTAL COST OF FACILITIES,	CIVII. WORK AND PIPE L	AYING	(I +		1,223,663,266

NAME CODE : 3

KABUPATEN : PURWOREJO KECAMATAN : KEMIRI

IKK: KEMIRI PROVINCE: CENTRAL JAVA SERVED POPULATION: 14,860

200 A SERVI	FACILITIES	SPECIFICATION	QTY.	רואט	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
1	. FACILITIES					
1.	Water Facility	Capacity 18 1/sec	1	No	184,100,000	184,100,000
2.	Water Source from Spring	Capacity - 1/sec		No		
3.	Deep Well	Denth - m	~	No	_	
4.	Shallow Well	Depth 40 m	2	No	24,990,000	
5.	Submersible Pump	Capacity 10 1/sec	2	Ùnit	9,250,000	18,500,000
~~		Head 30 m		0		<u>(4,4 - 9,49, - 9,49,</u>
6.	Main Distribution Pump	Capacity 10 1/sec Head 60 m		Ûnit	11,500,000	23,000,000
7.	(Submersible Pump) Booster Pump	Capacity - 1/sec		Ūn i t		
•	booster rump	Ilead - m		Onic	. :	
8.	Pump Pit	Capacity 1.5 m3		Únit	7,250,000	
$\overline{9}$.	Emergency Genset	Capacity 80 KVA		Ûnit	54,000,000	108,000,000
0.	Fuel Tank	Capacity 3 KI	1	No	3,500,000	3,500,000
1.	Power Station from PLN	Capacity - KVA	-	i.s	_	
2.	Chlorination	Capacity 2.7 1/hr	1	Unit	2,460,000	2,460,000
1	I. CIVIL WORK					
1.	Break Pressure Tank	Capacity - m3	-	No	-	-
2.	Service Reservoir	Capacity 160 m3	1	No	50,770,854	50,770,854
3.	Elevatied Tank	Capacity - m3] ~ '	No		_
7	Walter and the second s	Height — m Capacity 9 m3	1	No	24,255,000	24,255,000
4.	Hydrophore	Capacity 9 m3 W.P. 6 kg/cm2	Į.	NO	24,200,000	64,600,000
****						104 505 054
	TOTAL C	OST OF FACILITIES AND	CIAII	WOK	K (1 + 11)	464,565,854
T	II. PIPE LAYIN	G			•	
1.	Piping	PVC diameter 250 mm	-	m	96,064	-
		PVC diameter 200 mm	-	m	65,231	-
		PVC diameter 150 mm	1,800	m	42,762	76,971,600
		PVC diameter 100 mm	1,835	m	21,895	40,177,325
		PVC diameter 75 mm	2,799	m	15,411	43,135,389
	·	PVC diameter 50 mm	1,992	m	9,641	19,204,872
		PVC diameter 40 mm GSP diameter 250 mm		II)	7,715	
		GSP diameter 200 mm		Ta Ta	206,076 146,833	14,683,300
					1.40.000	14,000,000
			100 7ñ	{		7 777 766
		GSP diameter 150 mm	20	179	111,745	
		GSP diameter 150 mm GSP diameter 100 mm	20 20	173 176	111,745 70,838	2,234,900 1,416,760 860,964
		GSP diameter 150 mm	20	179	111,745	
		GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm	20 20 26	n m	111,745 70,838 33,114 17,955 14,145	1,416,760 860,964
		GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 50 mm	20 20 26 24 - TOTAL	m m m COST	111,745 70,838 33,114 17,955 14,145 OF PIPING	1,416,760 860,964 430,920 - 199,116,030
	Public Tap	GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 50 mm	20 20 26 24 -	m m m COST	111,745 70,838 33,114 17,955 14,145 OF PIPING 2,200,000	1,416,760 860,964 430,920
2. 3.	House Connection	GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 50 mm	20 20 26 24 - TOTAL	m m m COST	111,745 70,838 33,114 17,955 14,145 OF PIPING	1,416,760 860,964 430,920 199,116,030 325,600,000
3. 4.	House Connection Others	GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 50 mm GSP diameter 40 mm	20 20 26 24 	m m m COST	111,745 70,838 33,114 17,955 14,145 OF PIPING 2,200,000	1,416,760 860,964 430,920 199,116,030 325,600,000
3.	House Connection	GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 50 mm GSP diameter 40 mm	20 20 26 24 	m m m COST	111,745 70,838 33,114 17,955 14,145 OF PIPING 2,200,000	1,416,760 860,964 430,920 199,116,030 325,600,000

NAME CODE : 4

KABUPATEN : BANJARNEGARA KECAMATAN : MADUKARA

IKK: MADUKARA PROVINCE: CENTRAL JAVA SERVED POPULATION: 7,320

No.	FACILITIES	SPECIFICATION	QTY.	TINU	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
_	. FACILITIES					
1.	Water Facility	Capacity 8 1/sec	Ī	No	110,700,000	110,700,000
2.	Water Source from Spring	Capacity 10 1/sec	1	No	7,500,000	7,500,000
3.	Deep Well	Depth - m		No		
4.	Shallow Well	Depth - m	-	No		-
5.	Submersible Pump	Capacity - 1/sec	-	Unit	-	_
	Mariana Alexandra Burn	Head — m Capacity 5 l/sec		Un i t	9,000,000	18,000,000
6.	Main Distribution Pump (Submersible Pump)	Head 80 m		01110	0,000,000	10,000,000
7.	Booster Pump	Capacity 5 1/sec		Ün i t	8,500,000	17,000,000
' '	Dooster ramp	Head 60 m			0,000,000	
8.	Pump Pit	Capacity 6 m3	Ī.	Unit	17,080,000	17,080,000
9.	Emergency Genset	Capacity 40 KVA	2	Un i t	33,000,000	66,000,000
٠. ا	Shor gonoy dondor	Capacity 60 KVA	2	Unit	47,250,000	94,500,000
io.	Fuel Tank	Capacity 2 KI	1		2,500,000	2,500,000
		Capacity 3 KI	1		3,500,000	3,500,000
11.	Power Station from PLN	Capacity - KVA		LS		
12.	Chlorination	Capacity 2.7 1/hr		Unit	2,460,000	2,460,000
						İ
I	I. CIVIL WORK	10	<u> </u>	No	16,100,000	32,200,000
<u>l</u> .	Break Pressure Tank	Capacity 6 m3 Capacity 60 m3	2	No	17,548,403	17,548,403
2.	Service Reservoir		<u> </u> -	No	66,615,489	66,615,489
3.	Elevatied Tank	Capacity 20 m3 Height 15 m	1	I NO	00,010,400	00,010,400
	Hydrophore	Capacity - m3		No	<u>-</u>	
4.	пуцгорноге	W.P kg/cm ²		""		
	WARRY CO. C.			ال السبيط		
	TOTAL CO	OST OF FACILITIES AND	CIVIL	WOR	K(I+II)	455,603,892
			/			
I	II. PIPE LAYING		,		00.001	
1.	Piping	PVC diameter 250 mm		m	96,064	
]		PVC diameter 200 mm] m	65,231	700000000000000000000000000000000000000
			12,400	_ m	42,762	530,248,800
	*	PVC diameter 100 mm	357	<u>in</u>	21,895	7,816,515
		PVC diameter 75 mm	1,907	_ m	15,411	29,388,777 3,287,581
		PVC diameter 50 mm	341	tn	9,641	3,601,301
		PVC diameter 40 mm		lii i	7,715 206,076	
		GSP diameter 250 mm GSP diameter 200 mm		- <u>m</u>	146,833	
		GSP diameter 200 mm	177	_ m	111,745	19,778,865
		GSP diameter 100 mm		m	70,838	283,352
	•	GSP diameter 75 mm	21	- m - m	33,114	695,394
		GSP diameter 50 mm	6	-:: m	17,955	107,730
		GSP diameter 40 mm			14,145	
		ONE GIVENCEL AN COM	TOTAL	COST	OF PIPING	591,607,014
2.	Public Tap	l	73	No	2,200,000	160,600,000
$\frac{2}{3}$.	House Connection		···	No	250,000	
$\frac{3}{4}$	Others		L	ı		39,189,269
$\frac{4}{5}$.	Internal Transportation Fee	for Imported Materials				3,563,000
	TOTAL COST OF FACILITIES.	CIVIL WORK AND PIPE L	AYING	(] +	[[+ [[])	1,250,563,175

NAME CODE : 5

KABUPATEN : BANJARNEGARA KECAMATAN : PUNGGELAN

IKK: PUNGGELAN PROVINCE: CENTRAL JAVA SERVED POPULATION: 6,450

No.	FACILITIES	SPECIFICATION	QTY.	UNIT	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	POPURATION PROTESTANDA SALLO CONTROL C	THE RESIDENCE OF THE PROPERTY	NEWSTER PROPERTY OF THE		(Nupran)	(Nupran)
I	. FACILITIES	•				
1.	Connection Cost	Capacity - 1/sec	_	No		
		(Labour joint)				
2.	Water Source from Spring	Capacity 35 1/sec	1	No	22,750,000	22,750,000
3.	Deep Well	Depth - m		No		
4	Shallow Well	Depth m	_	No	_	
5.	Submersible Pump	Capacity - 1/sec	-	Ùnit		→
		Head - m				
6.	Main Distribution Pump	Capacity 5 1/sec	Z	Unit	9,000,000	18,000,000
74	(Submersible Pump)	Head 80 m		0		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
7.	Booster Pump	Capacity 5 1/sec	6	Unit	8,500,000	17,000,000
8.	Pump Pit	Head 60 m Capacity 6 m3	ļ	Unit	17,080,000	17 000 000
9	Emergency Genset	Capacity 80 KVA		Unit	54,000,000	17,080,000 108,000,000
i 0.	Fuel Tank	Capacity 3 KI	<u>.</u>	No	3,500,000	3,500,000
11.	Power Station from PLN	Capacity - KVA		LŠ		3,300,000
2.	Chlorination	Capacity 2.7 1/hr	ļi	Ún i t	2,460,000	2,460,000
10+ 1	011011111111111111111111111111111111111	oupsor vy		0111	B) 100,000	8,100,000
1	I. CIVIL WORK	en e				
1.	Break Pressure Tank	Capacity 6 m3	5	No	16,100,000	80,500,000
2.	Service Reservoir	Capacity 20 m3	5 1	No	11,698,935	11,698,935
3.	Elevatied Tank	Capacity - m3	_	Ño		
		Height - m				
4.	Hydrophore	Capacity - m3	_	No	~-	_
		W.P kg/cm2				
	TOTAL CO	ST OF FACILITIES AND	CIVIL	WOR	K ([+]])	280,988,935
т.	TT DIDE LAWING	•			e .	
	II. PIPE LAYING	PVC diameter 250 mm		m	96,064	
1.	riping	PVC diameter 200 mm		 m	65,231	
	İ	PVC diameter 150 mm	_		42,762	
		PVC diameter 100 mm	7,088	-	21,895	155,191,760
ļ	.	PVC diameter 75 mm	3,818		15,411	58,839,198
	·	PVC diameter 50 mm	576	m	9,641	5,553,216
İ		PVC diameter 40 mm		tn	7,715	
		GSP diameter 250 mm	_	Dr.	206,076	
		GSP diameter 200 mm	_	m	146,833	_
	·	GSP diameter 150 mm	-	ın	111,745	
ļ		GSP diameter 100 mm	78	m	70,838	5,525,364
ļ		GSP diameter 75 mm	42	m	33,114	1,390,788
		GSP diameter 50 mm	8	m	17,955	143,640
		GSP diameter 40 mm		m	14,145	
				COST	OF PIPING	226,643,966
2. 3.	Public Tap		64	No	2,200,000	140,800,000
3.	House Connection		l	No	250,000	_ ************************************
4	Others	e Taba				23,074,153
5.	Internal Transportation Fee	ior imported Materials	ettesteridikkintskikesu	t and the safe, the safe		4,892,000
	momit coem or ricitation	CIVIL WORK AND PIPE L	AVINC (Т.4.	11 + 111)	676,399,054

NAME CODE : 6

KABUPATEN : KEBUMEN

KECAMATAN : KARANGGAYAM

I K K

: KARANGGAYAM

PROVINCE : CENTRAL JAVA

SERVED POPULATION:

No.	FACILITIES	SPECIFICATION	QTY.	UNIT	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
I	. FACILITIES					
1.	Connection Cost	Capacity 6 1/sec	1	No	4,500,000	4,500,000
		(Labour joint)				*******
2.	Water Source from Spring	Capacity - 1/sec		No		
3.	Deep Well	Depth — m		No No		
4.	Shallow Well	Depth - m		Unit		
5.	Submersible Pump	Capacity - 1/sec		ט ו וויט	·	
		Head - m Capacity 5 1/sec		Ūn i t	9,000,000	18,000,000
6.	Main Distribution Pump	Head 80 m	, ,		0,000,000	10,000,000
77	(Submersible Pump)	Capacity - 1/sec		Ün i t		4-
7.	Booster Pump	Head - m	i '	V V		
8.	Pump Pit	Capacity - m3		Ún i t		
<u>0.</u> 9,	Emergency Genset	Capacity 60 KVA	2	Un i t	47,250,000	94,500,000
$\overline{0}$.	Fuel Tank	Capacity 3 KI	1	No	3,500,000	3,500,000
<u>". </u>	Power Station from PLN	Capacity - KVA	-	ĹŠ	_	_
$\frac{1}{2}$.	Chlorination	Capacity - 1/hr		Un i t	_	_
-Masson						
Ι	I. CIVIL WORK		ı	1 N. 1		
1.	Break Pressure Tank	Capacity - m3 Capacity 80 m3	i	No No	23,079,404	23,079,404
2.	Service Reservoir		- ·	No	20,010,404	
3.	Elevatied Tank			NO		
-,		1	1	No	13,475,000	13,475,000
4.	Hydrophore	Capacity 5 m3 W.P. 8 kg/cm2	1	"	10,110,000	10,1,0,0
*		N. 1 , O AS / OHIO	1	لجييديا		
	TOTAL CO	OST OF FACILITIES AND	CIVIL	WOR	K (I +)	157,054,404
T	II. PIPE LAYING	3				
1.	Piping	PVC diameter 250 mm		m	96,064	—
		PVC diameter 200 mm	_	m	65,231	
		PVC diameter 150 mm	4,840		42,762	206,968,080
		PVC diameter 100 mm	424		21,895	9,283,480
		PVC diameter 75 mm	2,106	-11	15,411	32,455,566 3,142,966
		PVC diameter 50 mm	326	. m	9,641	$\frac{3,142,300}{1,658,725}$
		PVC diameter 40 mm	215		7,715 206,076	-
		GSP diameter 250 mm		_ m	146,833	-
		GSP diameter 200 mm		- I II	111,745	5,922,485
		GSP diameter 150 mm	53		70,838	354,190
		GSP diameter 100 mm	$\frac{5}{23}$		33,114	761,622
		GSP diameter 75 mm	8		17,955	143,640
		GSP diameter 50 mm GSP diameter 40 mm	8		14,145	113,160
		USF GIAMETER 40 MM	TOTAL	COST		260,803,914
~~·	· · · · · · · · · · · · · · · · · ·		49		2,200,000	107,800,000
2.	Public Tap		1	No	250,000	
3.	House Connection		.L	.1.:!٢.	1	21,770,683
4. E	Others Internal Transportation Fee	for Imported Materials				4,477,000
5.				uggarante a a tra	<u> </u>	
	291TIIIDAG GO TOOL CATIITIES	, CIVIL WORK AND PIPE I	LAYING	(I +	+ II + III)	551,906,001

NAME CODE : 7
KABUPATEN : KEBUMEN
KECAMATAN : PETANAHAN
I K K : PETANAHAN

PROVINCE: CENTRAL JAVA SERVED POPULATION: 8,420

No.	FACILITIES	SPECIFICATION	QTY.	UNIT	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
I	. FACILITIES					
1.	Connection Cost	Capacity - 1/sec	· ~	No	-	_
		(Labour joint)				
2.	Water Source from Spring	Capacity - 1/sec	-	No		_
3.	Deep Well	Depth - m		No		
4. 5.	Shallow Well Submersible Pump	Depth 60 m	1	No		
٧.	Submersible Lumb	Capacity 10 1/sec Head 30 m	1	Unit	9,250,000	9,250,000
6.	Main Distribution Pump	Head 30 m Capacity 5 1/sec	·····-	Ún i t	8,000,000	16,000,000
	(Submersible Pump)	Head 30 m	. "	OR I C	0,000,000	10,000,000
7	Booster Pump	Capacity - 1/sec		Ûn i t		_
		Head - m		i		
8.	Pump Pit	Capacity - m3		Unit	-	-
9	Emergency Genset	Capacity 40 KVA	2	Ünit		
10.	Fuel Tank	Capacity 2 KI	1	No	2,500,000	2,500,000
11. 12.	Power Station from PLN Chlorination	Capacity - KVA		LS		
16.	CHIOLINACION	Capacity 2.7 1/hr		Unit	2,460,000	2,460,000
1	I. CIVIL WORK					
1.	Break Pressure Tank	Capacity - m3		No		_
2.	Service Reservoir	Capacity 60 m3	1	No	17,548,403	17,548,403
3.	Elevatied Tank	Capacity 20 m3	1	No	66,615,489	66,615,489
		Height 15 m				
4.	Hydrophore	Capacity - m3	-	No	-	
		W.P kg/cm2	7A- **A'-,/ -/			
	ተስተለ፤ ሮስ	ST OF FACILITIES AND	CIVII	₩ Λpi	,	317 099 000
	Wins to	or or raditifies and	CIVIL	. nun	M (I + II) [217,033,892
Ĭ	II. PIPE LAYING	c r				
	Piping	PVC diameter 250 mm	-	m	96,064	-
	İ	PVC diameter 200 mm		to	65,231	÷
		PVC diameter 150 mm	1,453	m	42,762	62,133,186
		PVC diameter 100 mm	704	TO	21,895	15,414,080
		PVC diameter 75 mm	682	.m	15,411	10,510,302
		PVC diameter 50 mm PVC diameter 40 mm	970	m	9,641	9,351,770
.		PVC diameter 40 mm GSP diameter 250 mm	87	m	7,715	671,205
•		GSP diameter 200 mm		- <u>R</u>	206,076 146,833	-
		GSP diameter 150 mm	116	m m	111,745	12,962,420
		GSP diameter 100 mm	8	- iii	70,838	566,704
		GSP diameter 75 mm	16	M	33,114	529,824
		GSP diameter 50 mm	8	m	17,955	143,640
		GSP diameter 40 mm		m	14,145	
				COST	OF PIPING	112,283,131
	Public Tap		84	No	2,200,000	184,800,000
	House Connection			No	250,000	
	Others Internal Transportation Fee 1	or Imported Water (al.				17,706,502
5.	internal transportation (see)	Or THEOREM MATERIALS		<i>-</i>		3,752,000
·	TOTAL COST OF FACILITIES,	CIVIL WORK AND PIPE L	AYING ([+	[[] + []	535,575,525

NAME CODE : 8
KABUPATEN : KENDAL
KECAMATAN : SUKOREJO

I K K

: SUKOREJO

PROVINCE : CENTRAL JAVA

SERVED POPULATION:

No. FACILITIES SPECIFICATION QTY. UNIT UNIT PRICE (Rupiah) I. FACILITIES 1. Connection Cost (Labour joint) 2. Water Source from Spring Capacity 20 1/sec 1 No 39,000,00 3. Deep Well Depth - m - No - No - No - No - No - No - No	(Rupiah)
1. Connection Cost Capacity - 1/sec - (Labour joint) No - (Labour joint) 2. Water Source from Spring Capacity 20 1/sec 1 No 39,000,00 3. Deep Well Depth - m - No - No - No - No - No - No - No	The second secon
1. Connection Cost Capacity - 1/sec (Labour joint) - No - (Labour joint) 2. Water Source from Spring Capacity 20 1/sec 1 No 39,000,00 3. Deep Well Depth - m - No - No - No - No - No - No - No	~
(Labour joint) 2. Water Source from Spring Capacity 20 1/sec 1 No 39,000,00 3. Deep Well Depth - m - No - 4. Shallow Well Depth - m - No -	~
2. Water Source from SpringCapacity20 1/sec1 No39,000,003. Deep WellDepthm- No-4. Shallow WellDepth- m- No-	
3. Deep Well Depth m - No - 4. Shallow Well Depth m - No -	
4. Shallow Well Depth - m - No -	39,000,000
-	
5 \undersinie Pumn	
6. Main Distribution Pump Capacity - 1/sec - Unit -	
(Submersible Pump) Head - m	
7. Booster Pump Capacity - 1/sec - Unit -	
Head - m	
8. Pump Pit Capacity - m3 - Unit -	
9. Emergency Genset Capacity - KYA - Unit -	
10. Fuel Tank Capacity - KI - No -	
11. Power Station from PLN Capacity - KVA - LS -	_
12. Chlorination Capacity 2.7 1/hr 1 Unit 2,460,00	2,460,000
II. CIVIL WORK	
1. Break Pressure Tank Capacity 10 m3 2 No 26,500,00	
2. Service Reservoir Capacity 40 m3 1 No 13,950,000	13,950,000
3. Elevatied Tank Capacity - m3 - No - Height - m	~
1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	
4. Hydrophore Capacity - m3 - No - WP - kg/cm2	i -
W.P kg/cm2	
TOTAL COST OF FACILITIES AND CIVIL WORK (I + II)	108,410,000
	,
III. PIPE LAYING	•
1. Piping PVC diameter 250 mm - m 96,06	_
PVC diameter 200 mm 3,454 m 65,23	
PVC diameter 150 mm 831 m 42,762	
PVC diameter 100 mm [1,355] m 21,899	
PVC diameter 75 mm 275 m 15,411	
PVC diameter 50 mm 508 m 9,64	
PVC diameter 40 mm 688 m 7,715	
GSP diameter 250 mm - m 206,076	
GSP diameter 200 mm 146 m 146,833	
GSP diameter 150 mm 9 m 111,748	
GSP diameter 100 mm	
1.000.000.000.000.000.000.000.000.000.0	
GSP diameter 40 mm 6 m 14,145 TOTAL COST OF PIPING	981,296,823
2. Public Tap 150 No 2,200,000	
3. House Connection - No 250,000	
1. Others	40,638,055
5. Internal Transportation Fee for Imported Materials	4,500,000
TOTAL COST OF FACILITIES, CIVIL WORK AND PIPE LAYING (I + II + III)	1,464,844,878

NAME CODE : 9

KABUPATEN

: BLORA

KECAMATAN I K K

: JEPON

PROVINCE : CENTRAL JAVA

SERVED POPULATION:

	elistonyoti kenkanta aliahansami pipalikiki Delistra saamma aliappa papingangalista in animikanyon a	grangennes amo e amo anno los quantes amo las las amojos ao basilandas de la color de la c		7	akkamende hiji seserika semanani yang menasa seta opsi	minutes i sincere delle successioni delle
No.	FACILITIES	SPECIFICATION	QTY.	דואט	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
1	. FACILITIES	•				
1.	Water Facility	Capacity 18 1/sec	1	No	184,100,000	184,106,000
1.	mater racificy	Capacity 10 1/ Sec	1	NO	104,100,000	104,100,000
2.	Water Source from Spring	Capacity - 1/sec	· · · · · · · · · · · · · · · · · · ·	No		
3.	Deep Well		2	No	50,979,000	101,958,000
4.	Shallow Well	Depth - m		No		
5.	Submersible Pump	Capacity 5 1/sec	2	Un i t	8,750,000	17,500,000
		Head 40 m				
6.	Main Distribution Pump	Capacity - l/sec	-	Unit	_	_
	(Submersible Pump)	Head - m	.			***************************************
7.	Booster Pump	Capacity ~ 1/sec	_	Unit	-	
8.	Pump Pit	Head - m		10		
9.	Emergency Genset	Capacity - m3 Capacity 40 KVA		Unit Unit	33,000,000	66,000,000
iŏ.	Fuel Tank	Capacity 40 KVA Capacity 2 KI		No	2,500,000	2,500,000
11.	Power Station from PLN	Capacity - KYA	- -	LŠ	- 4,300,000	2,000,000
2.	Chlorination	Capacity 2.7 1/hr	·····	Un i t	2,460,000	2,460,000
				OHI U	0,100,000	2,400,000
1	I. CIVIL WORK					
1.	Break Pressure Tank	Capacity 10 m3	2	No	26,500,000	53,000,000
2.	Service Reservoir	Capacity 160 m3	i	No	50,770,854	50,770,854
3,	Elevatied Tank	Capacity - m3]	No		
		Height — m	1			2
4.	Hydrophore	Capacity - m3	~	No	-	. –
		W.P kg/cm	1			
	ጥርሞል፤ ሮር	ST OF FACILITIES AND	CIVII	w\n	K (I + II)	478,288,854
	TOTAL CO	OF OF PACIFILIES - KID	CITIL	WOV.	a (1 + 11)	410,400,004
Ι	II. PIPE LAYING	i .				
1.	Piping	PVC diameter 250 mm	-	m	96,064	-
ı		PVC diameter 200 mm	8,716	m	65,231	568,553,396
		PVC diameter 150 mm	2,716	m	42,762	
		PVC diameter 100 mm	2,074	m	21,895	45,410,230
		PVC diameter 75 mm	1,847	п	15,411	28,464,117
ľ		PVC diameter 50 mm	670	m	9,641	6,459,470
		PVC diameter 40 mm		m	7,715	-
		GSP diameter 250 mm		m	206,076	
		GSP diameter 200 mm	96	10	146,833	14,095,968
	:	GSP diameter 150 mm	30	m	111,745	3,352,350
		GSP diameter 100 mm GSP diameter 75 mm	823	- to	70,838	58,299,674
.		GSP diameter 75 mm GSP diameter 50 mm	35	16 	33,114 17,955	1,158,990
- 1		GSP diameter 40 mm	} <u>-</u>		14,145	125,685
		ODI GIGHOROI 46 HIII	TOTAL	COST	OF PIPING	842,061,472
2.	Public Tap		146	No	2,200,000	321,200,000
3.	House Connection			No	250,000	-
4	Others	,	t) .	200,000	46,177,177
. 5.		for Imported Materials	••••••••••••••••••••••••••••••••••••••			4,588,000
~	The second section of the section of the se					.,000,000
	TOTAL COST OF FACILITIES,	CIVIL WORK AND PIPE I	AYING ([] +	II + III)	1,692,315,503

NAME CODE : 10 KABUPATEN : PATI KECAMATAN : BATURSARI

I K K : BATANGAN PROVINCE : CENTRAL JAVA SERVED POPULATION: 10,100

No.	FACILITIES	SPECIFICATION	QTY.	UNIT	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
1	. FACILITIES					
1.	Water Treatment Facility	Capacity 15 1/sec	1	No	226,277,287	226,277,287
-,		(Labour joint)	_			230,011,001
2.	Water Source from Spring	Capacity - 1/sec		No	_	-
3.	Deep Well	Depth - m	_	No	_	_
4.	Shallow Well	Depth - m	-	No		
5.	Submersible Pump	Capacity - 1/sec	-	Unit	-	_
		Head - m				
6.	Main Distribution Pump	Capacity 5 1/sec	7	Ùn i t	8,000,000	16,000,000
7.	(Submersible Pump) Booster Pump	Head 30 m Capacity - 1/sec		Un i t		
1.	poorter rump	Head - m		OHIU		
8.	Pump Pit	Capacity - m3		Ûnit		
· 9	Emergency Genset	Capacity 20 KVA	•	Únit		22,500,000
10.	Fuel Tank	Capacity 1 KI	ii	No	1,500,000	1,500,000
ii.	Power Station from PLN	Capacity - KVA		LS		
12.	Chlorination	Capacity - 1/hr	_	Ūn i t	-	-
	the state of the s					
	I. CIVIL WORK				<u> </u>	
1.	Break Pressure Tank	Capacity - m3	~	No		_
	Service Reservoir	Capacity 90 m3	1	No	25,969,897	
3.	Elevatied Tank	Capacity 30 m3	1	No	89,922,110	89,922,110
		Height 15 m				
4.	Hydrophore	Capacity - m3	-	No	-	_
		W.P kg/cm2			1907	en en en en en en en en en en en en en e
	TOTAL CO	ST OF FACILITIES AND	CIVIL	WOR	K (I + II)	382,169,294
W-111-00-00-00-00-00-00-00-00-00-00-00-00		The state of the s	*//*/ "	,,11,0-11,11		
1	II. PIPE LAYING		.,			
1.	Piping	PVC diameter 250 mm	6,549	m	96,064	629,123,136
	į	PVC diameter 200 mm	3,219	m	65,231	209,978,589
- 1		PVC diameter 150 mm	564	_m	42,762	24,117,768
	i i	PVC diameter 100 mm	1,330	_m	21,895	29,120,350
	1	PVC diameter 75 mm	1,051	_m	15,411	16,196,961
		PVC diameter 50 mm PVC diameter 40 mm	960	. m	9,641 7,715	9,255,360
		GSP diameter 250 mm	72	m	206,076	14,837,472
		GSP diameter 200 mm	35	- <u>"</u>	146,833	5,139,155
		GSP diameter 150 mm	6	!!!	111,745	670,470
		GSP diameter 100 mm	18	<u>***</u>	70,838	1,275,084
	ļ	GSP diameter 75 mm	20	m	33,114	662,280
	Ì	GSP diameter 50 mm	12	m	17,955	215,460
	·	GSP diameter 40 mm	•••	m	14,145	-
	İ		TOTAL	COST	OF PIPING	940,592,085
2.	Public Tap		101	No	2,200,000	222,200,000
	House Connection			No	250,000	
4.	Others					44,783,302
5.	Internal Transportation Fee	or Imported Materials				658,000
	TOTAL COST OF FACILITIES,	CIVIE WORK AND DEDE T	AVING (T +	11 + 111)	1,590,402,681
	IVIAL COST OF PACIFIED,	OTTE HOUR WHO LILE P	Dulla	T 1	11 111 /	1,000,404,001

NAME CODE :

11

KABUPATEN : SRAGEN

KECAMATAN : GONDANG

I K K

: GONDANG

PROVINCE: CENTRAL JAVA

SERVED POPULATION:

1/sec 1/sec 50 m 15 1/sec 60 m 1/sec m 5 1/sec 60 m 3 m3 60 KVA 20 KVA 3 KI 1 KI KVA 2.7 1/hr	2 1 2 2 2 1	No No No Vnit Unit Unit Unit No LS Unit No No No	8,500,000 12,200,000 12,200,000 17,250,000 1,250,000 1,500,000 2,460,000 9,500,000 55,691,057	13,000,000 13,000,000 - 17,000,000 12,200,000 94,500,000 3,500,000 1,500,000 - 2,460,000 9,500,000 55,691,057
1	2 1 2 2 1 1	No No Vnit Unit Unit Unit No No LS Unit	13,000,000 8,500,000 12,200,000 47,250,000 11,250,000 1,500,000 2,460,000	13,000,000
1/sec 50 m 15 1/sec 60 m 1/sec 5 1/sec 60 m 3 m3 60 KVA 20 KVA 1 KI KVA 2.7 1/hr	2 1 2 2 1 1	No No Unit Unit Unit Unit No LS Unit	13,000,000 8,500,000 12,200,000 47,250,000 11,250,000 1,500,000 2,460,000	13,000,000
50 m 15 1/sec 60 m 1/sec 5 1/sec 60 m 3 m3 60 KVA 20 KVA 3 KI 1 KI KVA 2.7 1/hr	2 1 2 2 1 1	No No Unit Unit Unit Unit No LS Unit	13,000,000 8,500,000 12,200,000 47,250,000 11,250,000 1,500,000 2,460,000	13,000,000
15 1/sec 60 m 1/sec 5 1/sec 60 m 3 m3 60 KVA 20 KVA 3 KI 1 KI KVA 2.7 1/hr	2 1 2 2 1 1	No Unit Unit Unit Unit No No LS Unit	13,000,000 8,500,000 12,200,000 47,250,000 11,250,000 1,500,000 2,460,000	13,000,000
15 1/sec 60 m 1/sec m 5 1/sec 60 m 3 m3 60 KVA 20 KVA 3 KI 1 KI KVA 2.7 1/hr	2 1 2 2 1 1	Unit Unit Unit Unit Unit No No LS Unit	8,500,000 12,200,000 47,250,000 11,250,000 3,500,000 1,500,000 2,460,000	17,000,000 12,200,000 94,500,000 22,500,000 3,500,000 1,500,000 2,460,000
60 m 1/sec m 5 1/sec 60 m 3 m3 60 KVA 20 KVA 3 KI 1 KI KVA 2.7 1/hr	2 1 2 2 1 1	Unit Unit Unit Unit No No LS Unit	8,500,000 12,200,000 47,250,000 11,250,000 3,500,000 1,500,000 2,460,000	17,000,000 12,200,000 94,500,000 22,500,000 3,500,000 1,500,000 2,460,000
5 1/sec 60 m 3 m3 60 KVA 20 KVA 3 KI 1 KI - KVA 2.7 1/hr	2 2 1 1 1	Unit Unit Unit Unit No No LS Unit	12,200,000 47,250,000 11,250,000 3,500,000 1,500,000 	12,200,000 94,500,000 22,500,000 3,500,000 1,500,000 2,460,000
5 1/sec 60 m 3 m3 60 KVA 20 KVA 3 KI 1 KI - KVA 2.7 1/hr	2 2 1 1 1	Unit Unit Unit No No LS Unit	12,200,000 47,250,000 11,250,000 3,500,000 1,500,000 	12,200,00 94,500,00 22,500,00 3,500,00 1,500,00 2,460,00
60 m 3 m3 60 KVA 20 KVA 3 KI 1 KI - KVA 2.7 1/hr	2 2 1 1 1	Unit Unit Unit No No LS Unit	12,200,000 47,250,000 11,250,000 3,500,000 1,500,000 	12,200,00 94,500,00 22,500,00 3,500,00 1,500,00 2,460,00
3 m3 60 KVA 20 KVA 3 KI 1 KI - KVA 2.7 1/hr	2 1 1	Unit Unit No No LS Unit	47,250,000 11,250,000 3,500,000 1,500,000 2,460,000	94,500,00 22,500,00 3,500,00 1,500,00 2,460,00
60 KVA 20 KVA 3 KI 1 KI - KVA 2.7 1/hr	2 1 1	Unit Unit No No LS Unit	47,250,000 11,250,000 3,500,000 1,500,000 2,460,000	94,500,00 22,500,00 3,500,00 1,500,00 2,460,00
20 KVA 3 KI 1 KI KVA 2.7 1/hr	2 1 1 1	Unit No No LS Unit	11,250,000 3,500,000 1,500,000 2,460,000 9,500,000	22,500,00 3,500,00 1,500,00 - 2,460,00
3 KI 1 KI - KVA 2.7 1/hr		No LS Unit	3,500,000 1,500,000 2,460,000 9,500,000	3,500,00 1,500,00 2,460,00 9,500,00
1 KI - KVA 2.7 1/hr 3 m3		No LS Unit	1,500,000 - 2,460,000 9,500,000	1,500,00 2,460,00 9,500,00
- KVA 2.7 1/hr 3 m3	1	LS Unit No No	2,460,000 9,500,000	2,460,00
2.7 1/hr 3 m3		Unit No No	9,500,000	9,500,00
3 m3		No No	9,500,000	9,500,00
	1	No		
] 	No		
	- 1		55,691,057 -	55,691,05 -
200 m3	-	No	_	-
- m3	ľ			4
- m				
3 m3	1	No	6,612,500	6,612,50
6 kg/cm2	4			
ries and	CIVIL	WOR	K ([+])	292,759,55
250 mm	T -	m	96,064	-
200 mm	1	m	65,231	
150 mm	8,280		42,762	354,069,36
100 mm	952	i ia	21,895	20,844,04
75 mm	1,158	m	15,411	17,845,93
50 mm	535	m	9,641	5,157,93
40 mm	492	m	7,715	3,795,78
r 250 mm	1 -	10	206,076	_
r 200 mm	82	tn	146,833	12,040,30
r 150 mm	329	m	111,745	36,764,10
TOO HIM	3	m	70,838	212,51
100 mm	28	m	33,114	927,19
	5	m	17,955	89,77
r 100 mm	T	116	14,145	_
r 100 mm r 75 mm				451,746,94
100 mm 75 mm 50 mm	TOTAL	COST	OF . PIPING	
100 mm 75 mm 50 mm	TOTAL 203	COST No	2,200,000	446,600,00
100 mm 75 mm 50 mm		COST		446,600,00
75 mm 75 mm 50 mm 40 mm	203	COST No	2,200,000	446,600,00 - 37,196,4
100 mm 75 mm 50 mm	203	COST No	2,200,000	446,600,00
	75 mm 50 mm	75 mm 28 50 mm 5	75 mm 28 m 50 mm 5 m 40 mm - m	75 mm 28 m 33,114 50 mm 5 m 17,955 40 mm - m 14,145

NAME CODE : 12 KABUPATEN : SRAGEN KECAMATAN : JENAR

I K K : JENAR PROVINCE : CENTRAL JAVA SERVED POPULATION: 7,900

	ne de la companya del companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya del companya de la companya del la companya del la companya del la companya de la companya de la companya de la companya dela					
No.	FACILITIES	SPECIFICATION	QTY.	UNIT		TOTAL PRICE
~~~			<u> </u>		(Rupiah)	(Rupiah)
r	. FACILITIES					
T.	Connection Cost	Capacity - 1/sec	T -	No		
}		(Labour joint)				
2.	Water Source from Spring	Capacity - 1/sec		No	<del>-</del>	
3.	Deep Well	Depth - m		No		
4.	Shallow Well	Depth 30 m	1	No	23,300,000	23,300,000
5.	Submersible Pump	Capacity 5 1/sec	1	Ûnit	8,750,000	8,750,000
		Head 30 m				
6.	Main Distribution Pump	Capacity 5 1/sec	2	Unit	8,500,000	17,000,000
	(Submersible Pump)	Head 60 m		<u>                                     </u>		
7.	Booster Pump	Capacity 5 1/sec	2	Un i t	8,000,000	16,000,000
	<u> </u>	Head 30 m			<u>-</u>	*****
8.	Pump Pit	Capacity 1.5 m3		Unit	7,250,000	7,250,000
9.	Emergency Genset	Capacity 60 KVA	2	Unit Unit	47,250,000	94,500,000
		Capacity 20 KVA		Unit	11,250,000	22,500,000
10.	Fuel Tank	Capacity 3 KI	<u>l</u>	No	3,500,000 1,500,000	3,500,000
		Capacity   KI	<u>i</u> .	No	1,500,000	1,500,000
11.	Power Station from PLN	Capacity - KVA	ļ <u>-</u>	LS	10,500,000	
12.	Chlorination	Capacity 2.7 1/hr	<u> </u>	Unit	2,460,000	2,460,000
Ţ	I. CIVIL WORK	•			•	
1.1	Break Pressure Tank	Capacity - m3	I –	No		
2.	Service Reservoir	Capacity 80 m3	ļī-	No	23,079,404	23,079,404
3.	Elevatied Tank	Capacity - m3		No	-	
٠. ا		Height - m		110	•	
4.	Hydrophore	Capacity 3 m3	1	No	13,475,000	13,475,000
- "		W.P. 6 kg/cm2		''`	10,110,000	10,110,000
				L		
	TOTAL CO	ST OF FACILITIES AND	CIVIL	WORI	((1+11)	233,314,404
Ţ	II. PIPE LAYING	· · ·	/			
	Piping	PVC diameter 250 mm	-	m	96,064	
İ		PVC diameter 200 mm		m	65,231	
		PVC diameter 150 mm	2,701	151 151	42,762	115,500,162
l		PVC diameter 100 mm	366	Ш	21,895	8,013,570
		PVC diameter 75 mm	4,436	m	15,411	68,363,196
		PVC diameter 50 mm	1,771	m	9,641	17,074,211
		PVC diameter 40 mm	535	m	7,715	4,127,525
		GSP diameter 250 mm	-	m	206,076	-
		GSP diameter 200 mm	_	m	146,833	7
]		GSP diameter 150 mm	30	m	111,745	3,352,350
		GSP diameter 100 mm	104	m	70,838	7,367,152
		GSP diameter 75 mm	64	m	33,114	2,119,296
		GSP diameter 50 mm	28	m	17,955	502,740
		GSP diameter 40 mm	8	10	14,145	113,160
			TOTAL	COST	OF PIPING	226,533,362
	Public Tap		79	No	2,200,000	173,800,000
3.	House Connection			No	250,000	
	Others					25,386,967
5.	Internal Transportation Fee f	or Imported Materials				4,921,000
	TOTAL CACA AD DICIIMING	CIVIL WORK AND DIDE .	AVING /		11	000 055 700
1-37-P-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	TOTAL COST OF FACILITIES,	CIVIL WORK AND PIPE L	AIING (	] +	11 + 111 /	663,955,733

NAME CODE : 13 KABUPATEN : MONOGIRI KECAMATAN : GIRIWOYO

I K K : GIRIWOYO PROVINCE : CENTRAL JAVA SERVED POPULATION: 6,050

						:
No.	FACILITIES	SPECIFICATION	QTY.	TINU	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
I				1 1		
l.	Connection Cost	Capacity - 1/sec	-	No	-	<del></del>
٠.,	W. A. C. C. C. C. C. C. C. C. C. C. C. C. C.	(Labour joint)		No	10.400.000	19,500,000
2. 3.	Water Source from Spring Deep Well	Capacity 10 1/sec		No.	19,000,000	10,000,000
$\frac{3}{4}$ .	Deep Well Shallow Well	Depth — m Depth — m		No		
5.	Submersible Pump	Capacity - 1/sec		Ûnit	<u> </u>	
٥.	Submersible rump	Head - m		0111		
6.	Main Distribution Pump	Capacity 5 1/sec	·····ž	Únit	9,000,000	18,000,000
	(Submersible Pump)	Head 80 m			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
7.	Booster Pump	Capacity - 1/sec		Unit	<u>-</u>	·
	•	Head - m				
8.	Pump Pit	Capacity — m3		Unit		- :
9.	Emergency Genset	Capacity 60 KVA	Ž	Ún i t	47,250,000	94,500,000
10.	Fuel Tank	Capacity 3 Ki	1	No	3,500,000	3,500,000
11.	Power Station from PLN	Capacity - KYA		LS	_	
12.	Chlorination	Capacity 2.7 1/hr	1	Unit	2,460,000	2,460,000
т	I. CIVIL WORK					
1.	Break Pressure Tank	Capacity - m3	-	No		
	Service Reservoir	Capacity 20 m3	i	No	11,698,935	11,698,935
3.	Elevatied Tank	Capacity - m3	} <u>-</u>	No		-
٠.	Diovacion Idux	Height - m		"		
4.	Hydrophore	Capacity - m3	_	No		
		W.P. − kg/cm2				
	TOTAL CO	ST OF FACILITIES AND	CIVII.	WOR!	K ( I + II )	149,658,935
Τ.	II. PIPE LAYING	<u> </u>				
	Piping PITE EXTINC	PVC diameter 250 mm		m	96,064	
1.	1 1 1 1 1 1 1 1 2	PVC diameter 200 mm		-: <u>:-</u>	65,231	·. —
	•	PVC diameter 150 mm	2,264	   m	42,762	96,813,168
		PVC diameter 100 mm	1,005	m	21,895	22,004,475
ì		PVC diameter 75 mm	1,052	m	15,411	16,212,372
		PVC diameter 50 mm	709	n	9,641	6,835,469
		PVC diameter 40 mm	599	m	7,715	4,621,285
		GSP diameter 250 mm	_	m	206,076	_
	·	GSP diameter 200 mm		n l	146,833	- :
		GSP diameter 150 mm	25	m	111,745	2,793,625
	· · ·	GSP diameter 100 mm	11	l m	70,838	779,218
		GSP diameter 75 mm	13	m	33,114	430,482
		GSP diameter 50 mm	12	Į.™	17,955	215,460
.		GSP diameter 40 mm	6 TOTAL	COCT	14,145	84,870
	· 5 · 1 · 1 ·	<u> </u>	TOTAL	COST	OF PIPING	150,790,424
2.	Public Tap		60	No	2,200,000 250,000	132,000,000
3.	House Connection		l	No	<b>490,000</b>	- 18,171,597
4	Others Internal Transportation Fee	for Imported Materials				3,681,000
5.	internal transportation ree	ioi importen materials	o management of the latest state of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest states of the latest stat	enting-Activity		0,001,000
	TOTAL COST OF FACILITIES,	CIVIL WORK AND PIPE I	AYING	( [ +	[] + [][ )	454,301,956

NAME CODE : 14 KABUPATEN : SEMARANG KECAMATAN : HARJOSARI

IKK : BAWEN PROVINCE : CENTRAL JAVA SERVED POPULATION: 17,880

No.	FACILITIES	SPECIFICATION	QTY.	UNIT	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
I						
1,	Connection Cost	Capacity - 1/sec (Labour joint)	Auroli	No	_	· <u>–</u>
2.	Water Source from Spring	Capacity 25 1/sec	1	No	19,500,000	19,500,000
3.	Deep Well	Depth - m		No		
4	Shallow Well	Depth - m		No		
5.	Submersible Pump	Capacity - l/sec Head - m	<b>-</b> -	Unit		
6.	Main Distribution Pump	Capacity - 1/sec Head - m		Unit	<u>ت</u> ا	
7.	(Submersible Pump) Booster Pump	Head	2	Ùn i t	14,500,000	29,000,000
	200000	Head 80 m	_			
		Capacity 5 1/sec	Ž	Un i t	8,000,000	16,000,000
		Head 40 m	·			
8. 9.	Pump Pit Emergency Genset	Capacity 1.5 m3 Capacity 80 KVA		Unit Unit	7,250,000 54,000,000	14,500,000 108,000,000
3.	Emergency denser	Capacity 20 KVA		Un i t	11,250,000	22,500,000
10.	Fuel Tank		· <u>i</u>	No	3,500,000	3,500,000
		Capacity 3 KI Capacity 1 KI	<u>-</u>	No	1,500,000	1,500,000
11.	Power Station from PLN	Capacity - KYA	_	LS	-	-
[2.]	Chlorination	Capacity 2.7 1/hr	l	Unit	2,460,000	2,460,000
T	I. CIVIL WORK					
1.	Break Pressure Tank	Capacity 12 m3	1	No	30,000,000	
2.	Service Reservoir	Capacity 200 m3	i	No	55,691,000	55,691,000
3.	Elevatied Tank	Capacity — m3		No	-	-
.,	Hadaa Vara	Height — m Capacity 3 m3		No	6,612,500	6,612,500
4.	llydrophore	Capacity 3 m3 W.P. 6 kg/cm2	1	NO	0,012,300	0,014,000
j		Capacity 6.5 m3	1-	No	17,517,500	17,517,500
		W.P. 8 kg/cm2			·	
	TOTAL CO	ST OF FACILITIES AND	CIVIL	WORK	( ( 1 + 11 )	326,781,000
τ.	II. PIPE LAYING		<i>!</i> :			
	Piping	PVC diameter 250 mm		មា	96,064	-
			2,617	m	65,231	823,019,527
		PVC diameter 150 mm	2,610	m	42,762	111,608,820
ł	ŀ	PVC diameter 100 mm PVC diameter 75 mm	3,266 2,731	m 	21,895 15,411	71,509,070 42,087,441
ŀ		PVC diameter 50 mm	917	m m	9,641	8,840,797
		PVC diameter 40 mm		m	7,715	-
		GSP diameter 250 mm	-	m	206,076	<del>-</del>
1		GSP diameter 200 mm	139	tn	146,833	20,409,787
		GSP diameter 150 mm	29	tn	111,745	3,240,605
		GSP diameter 100 mm	36	. m	70,838	2,550,168
		GSP diameter 75 mm GSP diameter 50 mm	40	. m	33,114 17,955	1,324,560 125,685
	ŀ	GSP diameter 30 mm	<u>-</u>	m m	14,145	140,000
	ŀ		OTAL (	COST	OF PIPING	1,084,716,460
2.	Public Tap		178	No	2,200,000	391,600,000
	House Connection			No	250,000	_
4.	Others					58,171,709
5.	Internal Transportation Fee	or Imported Materials		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		4,055,000
	TOTAL COST OF FACILITIES,	CIVIL WORK AND PIPE LA	YING (	I +	11 + 111 )	1,865,324,169

NAME CODE :

15 BOJONEGORO KABUPATEN:

KECAMATAN : BALEN

I K K PROVINCE : EAST JAVA SERVED POPULATION: 14,900 BALEN

No.	FACILITIES	SPECIFICATION	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
					(Rupiah)	(Rupiah)
I	. FACILITIES					
1.	Connection Cost	Capacity - 1/sec		No	<del></del>	
1.	Connection cost	(Labour joint)		10		- ]
2.	Water Source from Spring	Capacity - 1/sec		No		
3.	Deep Well	Depth 70 m	1		38,226,000	38,226,000
4.	Shallow Well	Depth - m	_	No	-	_
5.	Submersible Pump	Capacity 10 1/sec	1	Unit	9,500,000	9,500,000
		Head 40 m		13	·^^-^^^	
6.	Main Distribution Pump	Capacity 10 1/sec Head 30 m	4	Ûn i t	9,250,000	18,500,000
7.	(Submersible Pump) Booster Pump	Head 30 m Capacity - 1/sec		Un i t		
'	Dooster rump			GIII		
8.	Pump Pit	Head — m Capacity — m3		Unit		
9.	Emergency Genset	Capacity 60 KVA		Unit	47,250,000	94,500,000
10.	Fuel Tank	Capacity 3 KI	i	No	3,500,000	3,500,000
ll.	Power Station from PLN	Capacity - KVA	-	LS	_	_
12.	Chlorination	Capacity 2.7 1/hr	1	Unit	2,460,000	2,460,000
т	I. CIVIL WORK					İ
1.	Break Pressure Tank	Capacity - m3	f	No		
2.	Service Reservoir	Capacity 120 m3	1		39,947,895	39,947,895
3.	Elevatied Tank	Capacity 40 m3	1 1	No	120,601,430	120,601,430
		Height 15 m				
4.	Hydrophore	Capacity - m3	_	No	_	i
		W.P kg/cm2				
	montt co	מאו ספותוותופה אמה	CISITI	₩ <b>A</b> ni	v (	997 997 997
	TOTAL CO	ST OF FACILITIES AND	CIVIL	WOR	R (   +     )	327,235,325
I	II. PIPE LAYING	j .				
	Piping	PVC diameter 250 mm	_	m	98,466	_
		PVC diameter 200 mm	4,045	E	66,862	270,456,790
		PVC diameter 150 mm	1,930	ta	43,831	84,593,830
		PVC diameter 100 mm	4,613	. in	22,422	103,432,686
		PVC diameter 75 mm	1,079 170	m	15,796	17,043,884
		PVC diameter 50 mm PVC diameter 40 mm	170	1	9,882 7,908	1,679,940
		GSP diameter 250 mm		m	211,228	
		GSP diameter 200 mm	44	-:"  m	150,504	6,622,176
	·	GSP diameter 150 mm	21	m - ""	114,539	2,405,319
		GSP diameter 100 mm	104	TO:	72,609	7,551,336
		GSP diameter 75 mm	12	m	33,942	407,304
		GSP diameter 50 mm	_	B	20,454	
		GSP diameter 40 mm		m	14,499	
			TOTAL	COST	OF PIPING	494,193,265
2.	Public Tap		149	No	2,400,000	357,600,000
3.	House Connection	· · · · · · · · · · · · · · · · · · ·	L	No	270,000	~ 9፫ <u>በ</u> ሳኔ ዓሳሪ
4.	Others Internal Transportation Fee	for Imported Materials				35,021,328 11,520,000
5.	internal fransportation fee	ioi importou materrars			ار چیکارد و این در مصرف در بازد از در این در مصرف این در این در مصرف این در این در این در این در این در در در د در در در در در در در در در در در در در د	. 11,060,000
	TOTAL COST OF FACILITIES,	CIVIL WORK AND PIPE L	AY I NG	( T +	II + III )	1,225,569,918
AND PROPERTY.						

NAME CODE : 16

KABUPATEN : BOJONEGORO
KECAMATAN : BAURENO
I K K : BAURENO

I K K : BAURENO PROVINCE : EAST JAVA SERVED POPULATION: 12,410

		نت				
No.	FACILITIES	SPECIFICATION	QTY.	רואט	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
1	. FACILITIES					
1.	Connection Cost	Capacity - 1/sec	T -	No		
		(Labour joint)				
2.	Water Source from Spring	Capacity - 1/sec		No	-	_
3.	Deep Well	Depth 70 m	1	No	23,300,000	23,300,000
4.	Shallow Well	Depth - m	ļ	No		-
5.	Submersible Pump	Capacity 10 1/sec	. I	Unit	9,250,000	9,250,000
6.	Main Distribution Pump	Head 30 m Capacity 5 1/sec	₂ :	Unit	9,000,000	27,000,000
٠.	(Submersible Pump)	Head 80 m	,	01111	3,000,000	27,000,000
7.	Booster Pump	Capacity - 1/sec	<b>†</b>	Unit		
		Head - m				
8.	Pump Pit	Capacity - m3	†	Unit	_	. –
9.	Emergency Genset	Capacity 80 KVA	2	Ün i t	54,000,000	108,000,000
0.	Fuel Tank	Capacity 3 KI	1		3,500,000	3,500,000
1.	Power Station from PLN	Capacity - KVA	_	LS		_
2.	Chlorination	Capacity 2.7 1/hr	1	Unit	2,460,000	2,460,000
Y	I. CIVIL WORK					
1.	Break Pressure Tank	Capacity - m3	I -	No		
2.	Service Reservoir	Capacity 120 m3	<b>†</b> i	No	39,947,895	39,947,895
3.	Elevatied Tank	Capacity - m3	···-	No	-	-
ı		Height - m				
4.	llydrophore	Capacity 6.5 m3	1	No	17,517,500	17,517,500
		W.P. 8 kg/cm2	1			
	TOTAL COS	ST OF FACILITIES AND	CIVIL	י שראו	((1+11)	990 071 901
	TOTAL CO.	OF CHILITIES AND	CIVIL	HUK	( ( 1 + 11 )	230,975,395
1	II. PIPE LAYING	•				
	Piping	PVC diameter 250 mm	ľ' –	m	98,466	
l	·	PVC diameter 200 mm	_	m	66,862	
		PVC diameter 150 mm	4,776	m	43,831	209,336,856
		PVC diameter 100 mm	3,000	m	22,422	67,266,000
ŀ		PVC diameter 75 mm	3,520	m	15,796	55,601,920
	ļ	PVC diameter 50 mm	1,708	n	9,882	16,878,456
-	į	PVC diameter 40 mm	116	m	7,908	917,328
	1	GSP diameter 250 mm	ļ <u>-</u>	m	211,228	
		GSP diameter 200 mm		_m	150,504	-
	L.	GSP diameter 150 mm	53	. m	114,539	6,070,567
	1.	GSP diameter 100 mm	133	m	72,609	9,656,997
Ì		GSP diameter 75 mm GSP diameter 50 mm	39 24	- <u>m</u>	33,942 20,454	1,323,738
		GSP diameter 40 mm	5	m	14,499	490,896 72,495
	ŀ			COST	OF PIPING	367,615,253
2.	Public Tap	:	124	No	2,400,000	297,600,000
	House Connection			No	270,000	
	Others		L			30,843,464
	Internal Transportation Fee f	or Imported Materials				11,644,000
	TOTAL COST OF FACILITIES,	ר מפום חוא אשרש וואר	AVINC /	Ι⊥	11 + 111 \	THE RESIDENCE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY
Astronomic Manager	IVIAL VVOI OF FAUXLITIDE,	OITED HORR AND FIFE L	, Dhiin	Į T	11 T 111 /	938,678,112

NAME CODE : 17 KABUPATEN : TUBAN KECAMATAN : JENU

IKK: JENU PROVINCE: EAST JAVA SERVED POPULATION: 10,740

No.	FACILITIES	SPECIFICATION	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
					(Rupiah)	(Rupiah)
		- 	-			
I						
1.	Connection Cost	Capacity - 1/sec	-	No	-	· <del>-</del>
		(Labour joint)	<b></b>	ļ.,, <b>ļ</b>		~~~~~~~~~~
2.	Water Source from Spring	Capacity - 1/sec	ļ	No	44,670,000	
3.	Deep Well Shallow Well	Depth 100 m	<u>l</u>	No No	44,670,000	44,670,000
4. 5.	Submersible Pump	Depth — m Capacity 15 l/sec	ŧ	Unit	11,000,000	11,000,000
,,	Sannersinie i umb	Head 40 m	1	Unit	11,000,000	11,000,000
6.	Main Distribution Pump	Capacity 5 1/sec	†ž	Ün i t	8,500,000	17,000,000
Ĭ.	(Submersible Pump)	Head 60 m	"			,,
7.	Booster Pump	Capacity - 1/sec	-	Unit		
		Head – m	l	J		
8.	Pump Pit	Capacity - m3 Capacity 80 KVA Capacity 3 KI	<u> </u>	Unit	_	_
9.	Emergency Genset	Capacity 80 KVA	2	Unit	54,000,000	108,000,000
10.	Fuel Tank		1	No	3,500,000	3,500,000
11.	Power Station from PLN	Capacity - KVA	ļ	LS		
12.	Chlorination	Capacity 2.7 1/hr		Unit	2,460,000	2,460,000
1	I. CIVIL WORK					
1.	Break Pressure Tank	Capacity — m3	ļ <u>.</u>	No		-
2.	Service Reservoir	Capacity 120 m3	1	No	39,947,895	39,947,895
3.	Elevatied Tank	Capacity - m3		No		_
4.	Hydrophore	Height — m Capacity 6.5 m3	<u>-</u>	No	17,517,500	17,517,500
4.	Rydrophoi e	W.P. 6 kg/cm2		110	17,011,000	11,011,000
		ital s o Rey Child	1	<u> </u>		SCHOOL BOX SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SEC
	TOTAL CO	ST OF FACILITIES AND	CIVIL	WOR	K ( I + II )	244,095,395
			** * ** **	.,	V. V. V. V. V. V. V. V. V. V. V. V. V. V	
Ι	II. PIPE LAYING					
1.	Piping	PVC diameter 250 mm	ļ	tn	98,466	_
		PVC diameter 200 mm		m	66,862	~ 
		PVC diameter 150 mm	2,407		43,831	105,501,217
		PVC diameter 100 mm	1,384	m	22,422	31,032,048
		PVC diameter 75 mm	3,277	<u>m</u>	15,796	51,763,492
		PVC diameter 50 mm PVC diameter 40 mm	349	. M	9,882 7,908	3,448,818
		PVC diameter 40 mm GSP diameter 250 mm	918	m m	211,228	7,259,544
		GSP diameter 200 mm		m m	150,504	
ŀ		GSP diameter 150 mm	76		114,539	8,704,964
		GSP diameter 100 mm	15	m	72,609	1,089,135
		GSP diameter 75 mm	36	m - 272	33,942	1,221,912
		GSP diameter 50 mm	6	m	20,454	122,724
	·	GSP diameter 40 mm	8	m	14,499	115,992
			TOTAL	COST	OF PIPING	210,259,846
$\overline{2}$ .	Public Tap		107	No	2,400,000	256,800,000
3.	House Connection			No	270,000	-
4.	Others					25,295,101
5.	Internal Transportation Fee	for Imported Materials	}			10,294,000
	TOTAL COST OF FACILITIES,	CIVIL WORK AND PIPE I	AYING	 (	11 + 111 )	746,744,342
						Academic Academic and Academic and Academic and Academic and Academic and Academic and Academic and Academic a

NAME CODE : 18 KABUPATEN: MADIUN

KECAMATAN: JIWAN

I K K JIWAN PROVINCE : BAST JAVA

SERVED POPULATION:

No.	FACILITIES	SPECIFICATION	QTY.	UNIT	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
Y	. FACILITIES					
1.	Connection Cost	Capacity - 1/sec		No	_	_
		(Labour joint)				
2.	Water Source from Spring	Capacity - l/sec		No	-	<del>-</del>
3.	Deep Well	Depth 100 m	1	No	44,670,000	44,670,000
4.	Shallow Well	Depth ~ m		No	_	-
5.	Submersible Pump	Capacity 25 1/sec	1	Unit	16,750,000	16,750,000
		Head 40 m				****************
6.	Main Distribution Pump	Capacity 15 1/sec	ι	Ún i t	13,000,000	26,000,000
n	(Submersible Pump)	Head 60 m	<b></b>	107787		
7.	Booster Pump	Capacity - 1/sec Head - m	-	Unit	-	_
8.	Pump Pit	Head — m Capacity — m3		Un i t		
9. 9.	Emergency Genset	Capacity 100 KVA		Únit	67,250,000	134,500,000
9. 0.	Fuel Tank	Capacity 4 KI	}		4,500,000	4,500,000
1.	Power Station from PLN	Capacity - KVA		ĽŠ	-	
2.	Chlorination	Capacity 2.7 1/hr		Unit	2,460,000	2,460,000
1	I. CIVIL WORK					
١.	Break Pressure Tank	Capacity - m3	-	No		
	Service Reservoir	Capacity 200 m3	1	No	65,970,517	65,970,51
3.	Elevatied Tank	Capacity - m3	-	No	-	
		Height - m		.,,		······
1.	Hydrophore	Capacity 9 m3	1	No	24,255,000	24,255,000
		W.P. 6 kg/cm2				· · · · · · · · · · · · · · · · · · ·
	TOTAL CO	OST OF FACILITIES AND	CIVIL	WOR	K ( I + II )	319,105,517
	TOTAL O	701 01 111012117.110 1112				
1	II. PIPE LAYIN					
Ϊ.	Piping	PVC diameter 250 mm	·	_ m	98,466	
		PVC diameter 200 mm	-	m	66,862	. – 
		PVC diameter 150 mm	1,397	m	43,831	61,231,90
		PVC diameter 100 mm	2,446	. B)	22,422	54,844,21
		PVC diameter 75 mm	2,105	.m	15,796	33,250,58
		PVC diameter 50 mm	1,723	m	9,882	17,026,68
		PVC diameter 40 mm	978	m	7,908	7,734,02
		GSP diameter 250 mm		m	211,228	<del></del> 
ł		GSP diameter 200 mm	-	m	150,504	~ ·······
		GSP diameter 150 mm	65	m	114,539	7,445,03
- 1		GSP diameter 100 mm	27	m·	72,609	1,960,44
		GSP diameter 75 mm	32	m	33,942	1,086,14
		GSP diameter 50 mm	18	m	20,454	368,177
		GSP diameter 40 mm	8	COCT	14,499	115,99
				COST	OF PIPING	185,063,19
•	Public Tap		190	No	2,400,000	456,000,00
•	House Connection		L <del>.</del>	No	270,000	
•	Others					31,101,72 10,974,00
	Internal Transportation Fee	for imported Materials				10,514,00
					9	

NAME CODE :

19

KABUPATEN : LAMONGAN KECAMATAN : KEMBANGBAHU

I K K

: KEMBANGBAHU

PROVINCE : EAST JAVA

SERVED POPULATION:

No.	FACILITIES	SPECIFICATION	QTY.	UNIT	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
I	. FACILITIES					
1.	Connection Cost	Capacity - 1/sec (Labour joint)	-	No	_	-
2.	Water Source from Spring	Capacity - 1/sec		No		<del></del>
3.	Deep Well	Depth 125 m		No	52,500,000	
٠.	Doop worr	Depth 125 m	1	No	32,500,000	32,500,000
5.	Submersible Pump	Capacity 5 1/sec		Unit	9,000,000	9,000,000
`.	· · ·	Head 40 m				
6.	Main Distribution Pump	Capacity 5 1/sec	2	Unit	8,500,000	17,000,000
	(Submersible Pump)	Head 60 m				
7.	Booster Pump	Capacity - 1/sec		Unit	-	•
		Head — m	<b></b>			
8.	Pump Pit	Capacity - m3		Unit	. –	
9	Emergency Genset	Capacity 20 KVA		Unit	11,250,000	22,500,000
		Capacity 40 KVA		Unit	33,000,000	66,000,000
0.	Fuel Tank	Capacity 1 KI	1 1	No	1,500,000 2,500,000	1,500,000 2,500,000
		Capacity 2 KI	ll	No	2,500,000	2,500,000
1.	Power Station from PLN	Capacity - KVA	ļ <u>-</u>	LS		
2.	Chlorination	Capacity 2.7 1/hr	<u> </u>	Unit	2,460,000	2,460,000
1.	I. CIVIL WORK Break Pressure Tank	Capacity - m3 Capacity 80 m3	<u>-</u>	No No	- 27,256,762	27,256,762
2.	Service Reservoir Elevatied Tank	Capacity - m3		No	-	
3.	Elevatied lank	Height - m		""		
4.	Hydrophore	Capacity 5 m3	} ₁ -	No	13,475,000	13,475,000
4	nydi opnoi c	W.P. 6 kg/cm2	1	"	10,110,000	,,
	TOTAL C	OST OF FACILITIES AND		WOR	K ( I + II )	194,191,762
т	II. PIPE LAYIN	C				
1.	II. PIPE LAYIN Piping	PVC diameter 250 mm		m	98,466	<del></del>
1.	riping	PVC diameter 200 mm		{- <del>::-</del>	66,862	
		PVC diameter 150 mm		m	43,831	·
		PVC diameter 100 mm	2,465	m	22,422	55,270,230
		PVC diameter 75 mm	2,354	m	15,796	37,183,784
		PVC diameter 50 mm	1,460	m	9,882	14,427,720
		PVC diameter 40 mm	597	m	7,908	4,721,076
		GSP diameter 250 mm	-	m	211,228	-
		GSP diameter 200 mm	_	m	150,504	
		GSP diameter 150 mm	-	m	114,539	-
		GSP diameter 100 mm	5	n	72,609	363,045
		GSP diameter 75 mm	333	m	33,942	11,302,686
		GSP diameter 50 mm	12	m	20,454	245,448
		GSP diameter 40 mm	Ž	to	14,499	101,493
			TOTAL	COST	OF PIPING	123,615,482
2.	Public Tap		64	No	2,400,000	153,600,000
3.	House Connection		1	No	270,000	
4.	Others					17,647,091
5.	Internal Transportation Fee	for Imported Material	3			7,686,000
- Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of	ማበተነ ነገር ነገር ነገር ነገር ነገር ነገር ነገር ነገር ነገር ነገ	, CIVIL WORK AND PIPE	LAYING	( I -	+ [] + [][ )	496,740,335

NAME CODE : 20

KABUPATEN : JOMBAN KECAMATAN : DIWEK

PROVINCE: EAST JAVA SERVED POPULATION: 14,350 I K K : DIWEK

No.	FACILITIES	SPECIFICATION	QTY.	UNIT	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
	AB ZESTE, PARTIN MANAGEMENTE TENERALIN MANAGEMENTAL MENERGE PER PER PER PER PER PER PER PER PER PE					THE RESERVE THE PROPERTY OF THE PERSON NAMED IN
I	. FACILITIES		r			
1.	Connection Cost	Capacity - 1/sec (Labour joint)	-	No	-	_
2.	Water Source from Spring	Capacity - 1/sec	bus.	No	_	_
3.	Deep Well	Depth 100 m	1	No	44,170,000	44,170,000
4.	Shallow Well	Depth - m		No		—·
5.	Submersible Pump	Capacity 20 1/sec Head 40 m		Unit		14,250,000
6.	Main Distribution Pump	Capacity 10 1/sec	2	Unit	9,250,000	18,500,000
	(Submersible Pump)	Head 30 m				
7.	Booster Pump	Capacity - 1/sec Head - m		Unit		_
8.	Pump Pit	Capacity - m3		Unit		_
9	Emergency Genset	Capacity 60 KVA		Unit		94,500,000
10.	Fuel Tank	Capacity 3 KI	1	No	3,500,000	3,500,000
11.	Power Station from PLN	Capacity - KVA	-	LS		-
12.	Chlorination	Capacity 2.7 1/hr	]	Unit	2,460,000	2,460,000
I	I. CIVIL WORK					
1.	Break Pressure Tank	Capacity - m3		No.		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
2.	Service Reservoir	Capacity 120 m3	1	No		39,947,895
3.	Elevatied Tank	Capacity 40 m3 Height 15 m	i	No	120,601,430	120,601,430
4.	Hydrophore	Capacity - m3 WP - kg/cm2	-	No	_	-
	3 do 160 a 18 de 190 a 190 a 190 a 190 a 190 a 190 a 190 a 190 a 190 a 190 a 190 a 190 a 190 a 190 a 190 a 190	W.P kg/cm2				
	TOTAL CO	ST OF FACILITIES AND	CIVIL	WOR	K ( I + II )	337,929,325
I	II. PIPE LAYING	₹ #			·	
1.	Piping	PVC diameter 250 mm /		m	98,466	
		PVC diameter 200 mm	170	m	66,862	11,366,540
		PVC diameter 150 mm	2,451	m	43,831	107,429,781
<b> </b>		PVC diameter 100 mm	1,789	m	22,422	40,112,958
		PVC diameter 75 mm	1,083	TR .	15,796	17,107,068
		PVC diameter 50 mm	881	_m	9,882	8,706,042
		PVC diameter 40 mm	648	m	7,908	5,124,384
		GSP diameter 250 mm		_m	211,228	
		GSP diameter 200 mm	2	Ш	150,504	301,008 8,819,503
	1	GSP diameter 150 mm	77 10	.m	114,539	1,379,571
		GSP diameter 100 mm GSP diameter 75 mm	19 16	- <u>m</u>	72,609 33,942	543,072
		GSP diameter 50 mm	12	- <u>m</u>	20,454	245,448
		GSP diameter 40 mm	8		14,499	115,992
				COST	OF PIPING	201,251,367
2.	Public Tap		143	No I	2,400,000	343,200,000
$\frac{2}{3}$	House Connection			No	270,000	
4.	Others					26,414,981
5.	Internal Transportation Fee	for Imported Materials				8,283,000
	TOTAL COST OF FACILITIES,	CIVIL WORK AND PIPE L	AYING (	[ +	II + III )	917,078,673

NAME CODE : 21

KABUPATEN : MOJOKERIO
KECAMATAN : KUTOREJO
I K K : KUTOREJO

PROVINCE: EAST JAVA SERVED POPULATION:

	DACIITOIDO	CDDCIDICATION	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
No.	FACILITIES	SPECIFICATION	WII.	UNII	(Rupiah)	(Rupiah)
		A PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PARTY CONTRACTOR OF THE PART			(Kahi an)	(uabian)
I	. FACILITIES	•				
1.	Connection Cost	Capacity - 1/sec	-	No	_	
		(Labour joint)				
2.	Water Source from Spring	Capacity - l/sec	_	No	-	-
3.	Deep Well	Depth 100 m	1	No	44,170,000	44,170,000
4.	Shallow Well	Depth — m		No		
5.	Submersible Pump	Capacity 20 1/sec	l	Unit	14,250,000	14,250,000
6.	Main Distribution Pump	Head 40 m Capacity 10 1/sec		Unit	11,500,000	23,000,000
ъ.	(Submersible Pump)	Head 60 m	ű	OHIL	11,000,000	20,000,000
7.	Booster Pump	Capacity - 1/sec		Unit	****	
'	Doogtor ramp	Head - m				
8.	Pump Pit	Capacity - m3		Ûnit		_
9.	Emergency Genset	Capacity 80 KYA Capacity 3 KI		Unit		108,000,000
10.	Fuel Tank		1	No	3,500,000	3,500,000
11.	Power Station from PLN	Capacity - KVA	-	LS		- 
12.	Chlorination	Capacity 2.7 1/hr	1	Unit	2,460,000	2,460,000
I	I. CIVIL WORK					
1.	Break Pressure Tank	Capacity - m3	· –	No	_ 	- 
2.	Service Reservoir	Capacity 160 m3	1	No	59,251,750	59,251,750
3.	Elevatied Tank	Capacity - m3	-	No	<del>-</del> .	_
,	Trade a la casa	Height — m Capacity 9 m3		No	24,255,000	24,255,000
4.	Hydrophore	W.P. 6 kg/cm2	1.	NO	24,200,000	64,600,000
H		11.1. O R87 CH2				
	TOTAL CO	ST OF FACILITIES AND	CIVIL	WOR	K ( I + II )	278,886,750
Т	II. PIPE LAYING	ī				
1.	Piping	PVC diameter 250 mm		m	98,466	
		PVC diameter 200 mm	1,019	m	66,862	68,132,378
		PVC diameter 150 mm	2,719	П	43,831	119,176,489
		PVC diameter 100 mm	811	m	22,422	18,184,242
		PVC diameter 75 mm	1,642	m	15,796	25,937,032
		PVC diameter 50 mm	477	m	9,882	4,713,714
		PVC diameter 40 mm	·	m	7,908 211,228	
	•	GSP diameter 250 mm GSP diameter 200 mm	11	m	150,504	1,655,544
		GSP diameter 200 mm	80	m	114,539	9,163,120
		GSP diameter 100 mm	9	m	72,609	653,481
		GSP diameter 75 mm	24	m	33,942	814,608
		GSP diameter 50 mm	6	m	20,454	122,724
		GSP diameter 40 mm	ļ <u>-</u> -	m	14,499	
			TOTAL	COST	OF PIPING	248,553,332
2.	Public Tap		161	No	2,400,000	386,400,000
3	House Connection		[ <u> </u>	No	270,000	-
4.	Others		****			29,709,151
5.	Internal Transportation Fee	for Imported Materials				11,004,000
	TOTAL COST OF FACILITIES,	CIVIL WORK AND PIPE I	.AYING (	( ] +	- [[ + []] )	954,553,233
	TOTAL COLUMN TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL					

NAME CODE : 22

KABUPATEN: LUMAJANG

KECAMATAN : TEMPEH

I K K : TEMPEH PROVINCE : EAST JAVA

SERVED POPULATION:

THE PARTY	FACILITIES	SPECIFICATION	QTY.	UNIT	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
1	. FACILITIES					
	Connection Cost	Capacity - 1/sec	<u> </u>	No	<u> </u>	-
		(Labour joint)	<u> </u>			
	Water Source from Spring	Capacity - 1/sec		No		-
	Deep Well	Depth 80 m	1	No	33,910,000	33,910,00
	Shallow Well	Depth - m	ļ	No	14,250,000	14,250,00
•	Submersible Pump	Capacity 20 1/sec Head 40 m	1	Unit	14,200,000	14,200,00
	Main Distribution Pump	Head 40 m Capacity 10 1/sec	· · · · · · · · · · · · · · · · · · ·	Ûn i t	9,250,000	18,500,00
۱	(Submersible Pump)	Head 30 m	ľ	0	0,100,000	
	Booster Pump	Capacity - 1/sec		Ün i t		
' <b> </b>	Dooster Lamb	Head - m				
	Pump Pit	Capacity - m3	T	Ŭn i t		_
	Emergency Genset	Capacity 60 KVA	2	Unit		
	Fuel Tank	Capacity 3 KI	i	No	3,500,000	3,500,00
	Power Station from PLN	Capacity - KVA	-	LS	_	
-	Chlorination	Capacity 2.7 1/hr	1	Ünit	2,460,000	2,460,00
r	I. CIVIL WORK					
L 	I. CIVIL WORK  Break Pressure Tank	Capacity - m3	Τ	No		
-	Service Reservoir	Capacity 160 m3	· <b>!</b> i-	No	59,251,750	59,251,75
- {	Elevatied Tank	Capacity - m3		No		
	Dictation lank	Height - m	ļ			
- {	Hydrophore	Capacity 9 m3	1	No	24,255,000	24,255,00
-		W.P. 6 kg/cm	4			
-	DOBAL C		0.4.11.1			i
		OCM OF PACIFICATION AND		W(11)	V / I _ I I I I	250 626 75
<i>,.</i> .	IVIAL V	OST OF FACILITIES AND	CIVIL	WOR	K ( I + II )	250,626,78
	II. PIPE LAYIN	G				250,626,7
		G   PVC diameter 250 mm		m	98,466	250,626,7
	II. PIPE LAYIN	G   PVC diameter 250 mm   PVC diameter 200 mm	<b></b>	m	98,466 66,862	
	II. PIPE LAYIN	G PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm	- - 1,636	m m	98,466 66,862 43,831	71,707,5
	II. PIPE LAYIN	G PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm	- - 1,636 1,004	m m m	98,466 66,862 43,831 22,422	71,707,5 22,511,6
	II. PIPE LAYIN	G PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm	1,636 1,004 2,814	m m m	98,466 66,862 43,831 22,422 15,796	71,707,5 22,511,60 44,449,9
	II. PIPE LAYIN	G PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm	1,636 1,004 2,814 332	m m m	98,466 66,862 43,831 22,422 15,796 9,882	71,707,5 22,511,68 44,449,94 3,280,83
	II. PIPE LAYIN	PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm	1,636 1,004 2,814	m m m m	98,466 66,862 43,831 22,422 15,796 9,882 7,908	71,707,5 22,511,68 44,449,94 3,280,83
	II. PIPE LAYIN	G  PVC diameter 250 mm  PVC diameter 200 mm  PVC diameter 150 mm  PVC diameter 100 mm  PVC diameter 75 mm  PVC diameter 50 mm  PVC diameter 40 mm  GSP diameter 250 mm	1,636 1,004 2,814 332	m m m m m	98,466 66,862 43,831 22,422 15,796 9,882 7,908 211,228	71,707,5 22,511,68 44,449,94 3,280,83
	II. PIPE LAYIN	G PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm	1,636 1,004 2,814 332 34	m m m m m	98,466 66,862 43,831 22,422 15,796 9,882 7,908 211,228 150,504	71,707,5 22,511,63 44,449,94 3,280,83 268,83
	II. PIPE LAYIN	PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 250 mm	1,636 1,004 2,814 332 34 - - 68	m m m m m	98,466 66,862 43,831 22,422 15,796 9,882 7,908 211,228 150,504 114,539	71,707,5 22,511,63 44,449,9 3,280,83 268,83
	II. PIPE LAYIN	PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm	1,636 1,004 2,814 332 34	m m m m m m	98,466 66,862 43,831 22,422 15,796 9,882 7,908 211,228 150,504	71,707,5 22,511,68 44,449,9 3,280,82 268,83 ———————————————————————————————————
	II. PIPE LAYIN	PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 100 mm GSP diameter 100 mm	1,636 1,004 2,814 332 34 - - 68 19	m m m m	98,466 66,862 43,831 22,422 15,796 9,882 7,908 211,228 150,504 114,539 72,609	71,707,5 22,511,68 44,449,9 3,280,82 268,83 ———————————————————————————————————
	II. PIPE LAYIN	PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 50 mm PVC diameter 250 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm	1,636 1,004 2,814 332 34 	m m m m m m	98,466 66,862 43,831 22,422 15,796 9,882 7,908 211,228 150,504 114,539 72,609 33,942 20,454 14,499	71,707,51 22,511,68 44,449,94 3,280,87 268,87  7,788,68 1,379,57 746,77
	II. PIPE LAYIN	PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm	1,636 1,004 2,814 332 34  68 19 22 7	m m m m m m m COST	98,466 66,862 43,831 22,422 15,796 9,882 7,908 211,228 150,504 114,539 72,609 33,942 20,454 14,499 OF PIPING	71,707,51 22,511,63 44,449,94 3,280,87 268,87 
	II. PIPE LAYIN	PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm	1,636 1,004 2,814 332 34 	m m m m m m COST	98,466 66,862 43,831 22,422 15,796 9,882 7,908 211,228 150,504 114,539 72,609 33,942 20,454 14,499 OF PIPING 2,400,000	71,707,5 22,511,63 44,449,94 3,280,83 268,83 
	II. PIPE LAYIN	PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm	1,636 1,004 2,814 332 34  68 19 22 7	m m m m m m m COST	98,466 66,862 43,831 22,422 15,796 9,882 7,908 211,228 150,504 114,539 72,609 33,942 20,454 14,499 OF PIPING	71,707,55 22,511,63 44,449,94 3,280,83 268,83 
	Public Tap House Connection Others	PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 50 mm PVC diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 75 mm GSP diameter 50 mm	1,636 1,004 2,814 332 34 - 68 19 22 7 TOTAL	m m m m m m COST	98,466 66,862 43,831 22,422 15,796 9,882 7,908 211,228 150,504 114,539 72,609 33,942 20,454 14,499 OF PIPING 2,400,000	71,707,5 22,511,63 44,449,9 3,280,8 268,8 
	Public Tap House Connection	PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 50 mm PVC diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 75 mm GSP diameter 50 mm	1,636 1,004 2,814 332 34 - 68 19 22 7 TOTAL	m m m m m m COST	98,466 66,862 43,831 22,422 15,796 9,882 7,908 211,228 150,504 114,539 72,609 33,942 20,454 14,499 OF PIPING 2,400,000	71,707,51 22,511,68 44,449,92 3,280,82 268,83 ———————————————————————————————————

NAME CODE : 23

KABUPATEN

: LUMAJANG : KUNIR

KECAMATAN: I K K

KUNIR

PROVINCE : EAST JAVA

SERVED POPULATION:

	FACILITIES	SPECIFICATION	QTY.	וואט	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
I	. FACILITIES					
	Connection Cost	Capacity - 1/sec		No	_	<del>-</del>
		(Labour joint)		l		
₹.	Water Source from Spring	Capacity - 1/sec	_	No		
3.	Deep Well	Depth 100 m	1	No	44,670,000	44,670,000
	Shallow Well	Depth - m		No		_ 10-750-000
j.	Submersible Pump	Capacity 25 1/sec	l	Unit	16,750,000	16,750,000
		Head 40 m		Unit	10,000,000	20,000,000
i.	Main Distribution Pump	Capacity 15 1/sec	6	Unit	10,000,000	20,000,000
	(Submersible Pump)	Head 30 m Capacity - 1/sec	<b>.</b>	Unit		
7.	Booster Pump			Uniu	_	
	D = D!4	Head - m   Capacity - m3		Ûnit		
	Pump Pit	Capacity 80 KVA		Unit	54,000,000	108,000,00
	Emergency Genset	Capacity 3 KI		4	3,500,000	3,500,00
•	Fuel Tank Power Station from PLN	Capacity - KVA	} <u>-</u> ¹ -	LS	~ ~	
•	Chlorination	Capacity 2.7 1/hr	ļi·	Uni t	2,460,000	2,460,00
	CHIOLINATION	Capacity 2.1 17 m	<u> </u>	10111 0	2,100,000	0,,00,00
Ι	I. CIVIL WORK					
•	Break Pressure Tank	Capacity - m3		No	<del>-</del>	
	Service Reservoir	Capacity 150 m3	1	No	49,825,881	49,825,88
•	Elevatied Tank	Capacity 50 m3	1	No	151,864,700	151,864,70
		Height 15 m	<b> </b>			
	Hydrophore	Capacity - m3	_	No		<del></del>
		W.P kg/cm2	1			
	TOTAL CO	OST OF FACILITIES AND	CIVIL	WOR	K ( I + II )	397,070,58
	No.					
1	II. PIPE LAYIN	G	<b></b>	,	00.400	-
	Piping	PVC diameter 250 mm		m	98,466	-
		PVC diameter 200 mm	1,513		66,862	101,162,20
		PVC diameter 150 mm	1,392		43,831	61,012,75
		PVC diameter 100 mm	2,557		22,422	57,333,0
		PVC diameter 75 mm	3,617	m.	15,796	57,134,13
		PVC diameter 50 mm	937	M	9,882	9,259,43
		PVC diameter 40 mm	701	B	7,908	5,543,50
					1 711 779	i –
		GSP diameter 250 mm	ļ <u>.</u>	- 16i	211,228	
		GSP diameter 200 mm	17	m	150,504	2,558,50
		GSP diameter 200 mm GSP diameter 150 mm	65	m	150,504 114,539	7,445,0
		GSP diameter 200 mm GSP diameter 150 mm GSP diameter 100 mm	65 34	m m	150,504 114,539 72,609	7,445,0; 2,468,70
		GSP diameter 200 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm	65 34 32	m m m	150,504 114,539 72,609 33,942	7,445,03 2,468,70 1,086,1
		GSP diameter 200 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 50 mm	65 34	m m m	150,504 114,539 72,609 33,942 20,454	2,558,56 7,445,03 2,468,76 1,086,14 204,54
		GSP diameter 200 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm	65 34 32 10 7	m m m m	150,504 114,539 72,609 33,942 20,454 14,499	7,445,0; 2,468,76 1,086,14 204,54
		GSP diameter 200 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 50 mm	65 34 32 10 7 TOTAL	m m m m	150,504 114,539 72,609 33,942 20,454 14,499 OF PIPING	7,445,0; 2,468,70 1,086,14 204,54 101,49 305,309,5
	Public Tap	GSP diameter 200 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 50 mm	65 34 32 10 7	m m m m cost	150,504 114,539 72,609 33,942 20,454 14,499 OF PIPING 2,400,000	7,445,0 2,468,7 1,086,1 204,5 101,4 305,309,5
	Public Tap House Connection	GSP diameter 200 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 50 mm	65 34 32 10 7 TOTAL	m m m m	150,504 114,539 72,609 33,942 20,454 14,499 OF PIPING	7,445,0; 2,468,70 1,086,14 204,54 101,49 305,309,5 460,800,00
	House Connection Others	GSP diameter 200 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 50 mm GSP diameter 40 mm	65 34 32 10 7 TOTAL 192	m m m m cost	150,504 114,539 72,609 33,942 20,454 14,499 OF PIPING 2,400,000	7,445,0 2,468,7 1,086,1 204,5 101,4 305,309,5 460,800,0
	House Connection	GSP diameter 200 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 50 mm GSP diameter 40 mm	65 34 32 10 7 TOTAL 192	m m m m cost	150,504 114,539 72,609 33,942 20,454 14,499 OF PIPING 2,400,000	7,445,0; 2,468,70 1,086,14 204,54 101,49 305,309,5
	House Connection Others	GSP diameter 200 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 50 mm GSP diameter 40 mm	65 34 32 10 7 TOTAL 192	m m m m m m COST No No	150,504 114,539 72,609 33,942 20,454 14,499 OF PIPING 2,400,000 270,000	7,445,0 2,468,7 1,086,1 204,5 101,4 305,309,5 460,800,0

NAME CODE : 24

KABUPATEN : LUMAJANG KECAMATAN : TEMPURSARI

IKK: TEMPURSARI PROVINCE: EAST JAVA SERVED POPULATION: 11,480

No.	FACILITIES	SPECIFICATION	QTY.	UNIT		TOTAL PRICE
					(Rupiah)	(Rupiah)
1	. FACILITIES					
1.	Connection Cost	Capacity - l/sec (Labour joint)	-	No	<del></del>	· –
2.	Water Source from Spring	Capacity 15 1/sec	<u> </u>	No	29,500,000	29,500,000
3.	Deep Well	Depth - m		No		
4.	Shallow Well	Depth - m		No		
5.	Submersible Pump	Capacity - 1/sec		Unit	·	
		Head - m		Ūn i t	8,500,000	25 500 000
6.	Main Distribution Pump	Capacity 5 1/sec Head 60 m	3	Unit	8,500,000	25,500,000
. <del>7.</del> .	(Submersible Pump)	Head 60 m Capacity - 1/sec		Ünit		
٠٠ ا	Booster Pump	Head - m	•	OHIL		
8.	Pump Pit	Capacity - m3	<u>-</u>	Un i t		
9.	Emergency Genset	Capacity GD KVA		Ûnit	47,250,000	94,500,000
iö.	Fuel Tank	Capacity 3 KI	Ī	No	3,500,000	3,500,000
11.	Power Station from PLN	Capacity - KYK		LS	_	-
12.	Chlorination	Capacity 2.7 1/hr	1	Unit	2,460,000	2,460,000
I	I. CIVIL WORK					
1.	Break Pressure Tank	Capacity - m3	-	Nо		_
	Service Reservoir	Capacity 30 m3	1	No	13,580,700	13,580,700
3.	Elevatied Tank	Capacity - m3	-	No	-	-
		Height - m		,		
4.	Hydrophore	Capacity 6.5 m3	1	No	17,517,500	17,517,500
		W.P. 6 kg/cm2				
	TOTAL CO	ST OF FACILITIES AND	CIVIL	WOR	K ( I + II )	186,558,200
I	II. PIPE LAYING	<b>.</b>				
1.	Piping	PVC diameter 250 mm /		m	98,466	
1		PVC diameter 200 mm	_	m	66,862	
		PVC diameter 150 mm	6,430	m	43,831	281,833,330
			1,035	m	22,422	23,206,770 3,127,608
- 1		PVC diameter 75 mm	198	m	15,796	3,141,000
		PVC diameter 50 mm PVC diameter 40 mm		m m	9,882 7,908	
	·	GSP diameter 250 mm		ווו ח	211,228	***
		GSP diameter 200 mm		m	150,504	
Ì		GSP diameter 150 mm	71	tn	114,539	8,132,269
	·	GSP diameter 100 mm	14	m	72,609	1,016,526
		GSP diameter 75 mm	9	m	33,942	305,478
		GSP diameter 50 mm	-	m	20,454	=
		GSP diameter 40 mm		ħ	14,499	-
				COST	OF PIPING	317,621,981
2.	Public Tap		114	No	2,400,000	273,600,000
3.	House Connection		ļ <u>-</u>	No	270,000	- 6#-787-88#
4.	Others	· ·				27,104,907
5.	Internal Transportation Fee	for Imported Materials				8,854,000
	TOTAL COST OF FACILITIES,	CIVIL WORK AND PIPE L	AYING (	I +	II + III )	813,739,088

NAME CODE : 25
KABUPATEN : PROBOLINGGO
KECAMATAN : BANYUANYAR
IKK : BANYUANYAR

PROVINCE: EAST JAVA SERVED POPULATION: 16.330

0.	FACILITIES	SPECIFICATION	QTY.	דואט	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
Ι.	FACILITIES					
	Connection Cost	Capacity - 1/sec		No	_	-15
-		(Labour joint)	l			
	Water Source from Spring	Capacity - 1/sec		No		
	Deep Well	Depth - m		No		_ 
	Shallow Well	Depth 50 m	<u> </u>	No Únit	30,485,000	30,485,00
	Submersible Pump	Capacity 10 1/sec		Unit	9,500,000	9,500,00
.		Head 40 m		Unit	9,250,000	18,500,00
	Main Distribution Pump	Capacity 10 1/sec	٤	Unic	3,200,000	10,000,00
-	(Submersible Pump)	Head 40 m Capacity - 1/sec		Ünit		
•	Booster Pump	Capacity - 1/sec Head - m		0111		
	Pump Pit	Capacity - m3	ł <u>-</u>	Unit		
	Emergency Genset	Capacity 60 KVA	2	Unit	47,250,000	94,500,00
•	Fuel Tank	Capacity 3 KI	†	No	3,500,000	3,500,00
	Power Station from PLN	Capacity - KVA	† <u>-</u>	ĹŠ		
	Chlorination	Capacity 2.7 1/hr	†i	Unit	2,460,000	2,460,00
-	Ontollingtion					
1	L CIVIL WORK					
	Break Pressure Tank	Capacity - m3	T -	No	_	
	Service Reservoir	Capacity 160 m3	1	No	59,251,750	59,251,78
.	Elevatied Tank	Capacity - m3	_	No		
		Height — m	<u>.</u>			av-wer-w
	Hydrophore	Capacity 9 m3	1	No	24,255,000	24,255,00
		W.P. 6 kg/cm	4			
	TOTAL (	COST OF FACILITIES AND	CIVIL	WOR	K ( I + II )	242,451,7
-			<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>			
1	II. PIPE LAYIN	IG		<del></del>	00 466	
	Piping	PVC diameter 250 mm	ļ <del>-</del>	. m	98,466 66,862	<u>-</u>
-		PVC diameter 200 mm	- 491	. M	43,831	21,521,0
		PVC diameter 150 mm PVC diameter 100 mm	1,809		22,422	40,561,3
		PVC diameter 100 mm PVC diameter 75 mm	3,412		15,796	53,895,9
		PVC diameter 50 mm	21		9,882	207,5
	·	PVC diameter 30 mm	108		7,903	854,0
- 1		GSP diameter 250 mm	- 100	m	211,228	
- 1		GSP diameter 200 mm		-   - <u>'''</u>	150,504	=
				""	,00,00,	
			â	m	114.539	687.2
		GSP diameter 150 mm	600		114,539	
		GSP diameter 150 mm GSP diameter 100 mm	600	īn	114,539 72,609	43,565,4
		GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm		īn	114,539 72,609 33,942	43,565,4
		GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 50 mm	600	m	114,539 72,609 33,942 20,454	43,565,4
		GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm	600	m	114,539 72,609 33,942 20,464 14,499	43,565,4 1,561,3 -
2	Dublic Tan	GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 50 mm	600 46 - TOTAL	m m m COS	114,539 72,609 33,942 20,464 14,499	43,565,4 1,561,3 - - 162,853,9
	Public Tap	GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 50 mm	600 46 -	m m m COS	114,539 72,609 33,942 20,454 14,499 COF PIPING	43,565,4 1,561,3 - - 162,853,9 391,200,0
2.	House Connection	GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 50 mm	600 46 - TOTAL	m m m COS'	114,539 72,609 33,942 20,454 14,499 C OF PIPING 2,400,000	43,565,4 1,561,3 - - 162,853,9 391,200,0
3. 4.	House Connection Others	GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 50 mm GSP diameter 40 mm	600 46 - TOTAL 163	m m m COS'	114,539 72,609 33,942 20,454 14,499 C OF PIPING 2,400,000	687,2 43,565,4 1,561,3 - 162,853,9 391,200,0 - 25,526,1 9,671,0
	House Connection Others	GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 50 mm GSP diameter 40 mm	600 46 - TOTAL 163	m m m COS'	114,539 72,609 33,942 20,454 14,499 F OF PIPING 2,400,000 270,000	43,565,4 1,561,3 

NAME CODE : 26

KABUPATEN : PROBOLINGGO KECAMATAN : SUMBERASIH

IKK : SUMBERASIH PROVINCE : EAST JAVA SERVED POPULATION: 9,860

arrom x/est						
No.	FACILITIES	SPECIFICATION	QTY.	UNIT	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
I		Capacity - 1/sec		No	-	
1.	Connection Cost	(Labour joint)		""		
,	Water Source from Spring	Capacity - 1/sec		No		_
2.	Deep Well	Depth 80 m	<del>-</del> -	No	33,910,000	33,910,000
3.	Shallow Well	Donth - m	<del>-</del>	No	-	+.
$\frac{4}{5}$ .	Submersible Pump	Capacity 15 1/sec	i	Unit	11,000,000	11,000,000
١٠٠	Judmordioio i amp	Head 40 m				
6.	Main Distribution Pump	Capacity 5 1/sec	2	Unit	8,000,000	16,000,000
``	(Submersible Pump)	Head 30 m				
7.	Booster Pump	Capacity - 1/sec		Unit		-
	· -	Head – m				
8.	Pump Pit	Capacity - m3	_	Unit		- 
9.	Emergency Genset	Capacity 60 KVA	2	Unit		94,500,000
10.	Fuel Tank	Capacity 3 KI	l	No	3,500,000	3,500,000
11.	Power Station from PLN	Capacity - KVA		LS	<u>61666666</u>	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
12.	Chlorination	Capacity 2.7 1/hr	l	Unit	2,460,000	2,460,000
1	I. CIVIL WORK					
1.	Break Pressure Tank	Capacity - m3	-	No	- 30,939,000	30,939,000
2.	Service Reservoir	Capacity 90 m3	1	No No	96,864,300	96,864,300
3.	Elevatied Tank	Capacity 30 m3 Height 15 m		NO	30,004,300	50,004,500
4.	Hydrophore	Capacity - m3		No	_	
4.	nyarophore	W.P kg/cm2				
						·
	TOTAL CO	ST OF FACILITIES AND	CIVIL	WOR	K ( I + II )	289,173,300
					•	•
	II. PIPE LAYING	PVC diameter 250 mm/		īn	98,466	
l.	Piping	PVC diameter 200 mm			66,862	
		PVC diameter 200 mm	1,611		43,831	70,611,741
	·	PVC diameter 100 mm	1,224		22,422	27,444,528
	•	PVC diameter 75 mm	3,133	- <u></u>	15,796	49,488,868
		PVC diameter 50 mm	50	TO	9,882	494,100
		PVC diameter 40 mm	87	m	7,908	687,996
		GSP diameter 250 mm	_	m	211,228	-
Ì		GSP diameter 200 mm		Tin .	150,504	-
		GSP diameter 150 mm	68	m	114,539	7,788,652
		GSP diameter 100 mm	13	m	72,609	943,917
		GSP diameter 75 mm	40	m	33,942	1,357,680
		GSP diameter 50 mm		D	20,454	_
		GSP diameter 40 mm		m	14,499	150 845 454
			TOTAL	COST		158,817,482
2.	Public Tap		98		2,400,000	235,200,000
$\frac{2}{3}$ .	House Connection		<u> </u>	No	270,000	
4.	Others					22,503,124
5.	Internal Transportation Fee	for Imported Materials		-		8,313,000
	TOTAL COST OF FACILITIES,	CIVIL WORK AND PIPE I	AYING	( I ·	+    +     )	714,006,906

NAME CODE : 27

KABUPATEN : GIANYAR

KECAMATAN : TAMPAKSIRING
I K K : TAMPAKSIRING

PROVINCE : BALI

SERVED POPULATION: 8,730

VI.	DICHTOTRO	SPECIFICATION	QTY.	דואט	UNIT PRICE	TOTAL PRICE
No.	FACILITIES	SPECIFICATION	WII.	UNTI	(Rupiah)	(Rupiah)
-	k transport og en en en en en en en en en en en en en	<u>a katangan nagarang nagaran katang tang tang tang nagaran nagaran nagaran nagaran nagaran nagaran nagaran naga</u>		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon		
1			r	1 ii T		
1.	Connection Cost	Capacity - 1/sec	<u></u>	No		<del>-</del>
	-10	(Labour joint)		No	19,500,000	19,500,000
2.	Water Source from Spring Deep Well	Capacity 10 1/sec Depth - m		No	10,000,000	
3. 4.	Shallow Well	Depth — m Depth — m		No		***
5.	Submersible Pump	Capacity - 1/sec		Unit		
•		Head — m				
6.	Main Distribution Pump	Capacity 5 1/sec	2	Unit	8,000,000	16,000,000
	(Submersible Pump)	Head 40 m		<u> </u>		
7.	Booster Pump	Capacity - 1/sec	_	Unit	_	<del></del> ·
		Head - m		Ûn i t		
8.	Pump Pit	Capacity - m3		Unit	33,000,000	66,000,000
9. 10.	Emergency Genset Fuel Tank	Capacity 40 KVA Capacity 2 KI		No	2,500,000	2,500,000
10. 11.	Power Station from PLN	Capacity - KVA		LŠ	_	
12.	Chlorination	Capacity 2.7 1/hr	i	Unit	2,460,000	2,460,000
				ehmen voord		
1	I. CIVIL WORK			-1		<u> </u>
1.	Break Pressure Tank	Capacity - m3		No	- - 16 6 7 7 1000	-
2.	Service Reservoir	Capacity 20 m3	1	No No	13,357,000 71,757,630	13,357,000 71,757,630
3.	Elevatied Tank	Capacity 20 m3 Height 11.5 m	1	NO	11,101,000	11,101,000
4.	Hydrophore	Capacity - m3		No		_
4.	nyurophore	W.P kg/cm2	d	"		
		<u> </u>		WAR		101 574 000
	TOTAL CO	OST OF FACILITIES AND	CIVIL	WOR	K (   +    )	191,574,630
т	II. PIPE LAYING	~				
1.	Piping	PVC diameter 250 mm	· –	m	100,927	-
•		PVC diameter 200 mm	-	m	68,533	
		PVC diameter 150 mm	777		44,927	34,908,279
		PVC diameter 100 mm	3,440		23,003	79,130,320
		PVC diameter 75 mm	1,118		16,191	18,101,538 11,769,898
		PVC diameter 50 mm PVC diameter 40 mm	1,162 1,919		10,129 8,106	15,555,414
	1	GSP diameter 250 mm	1,313	m	216,509	
		GSP diameter 200 mm	<u>-</u>	-   - <del>'''</del>	154,266	
		GSP diameter 150 mm	9	m	117,402	1,056,618
		GSP diameter 100 mm	38	1	74,424	2,828,112
		GSP diameter 75 mm	12	m	34,790	417,480
		GSP diameter 50 mm	13		18,864	245,232
		GSP diameter 40 mm	28		14,861	416,108
			TOTAL.	COST		164,428,999
2.	Public Tap		87	No	2,450,000	213,150,000
3.	House Connection		.l	No	288,000	10 061 750
4.	Others	for Imported Material				18,851,739 11,124,000
5.	Internal Transportation Fee	tor imported material	>			11,164,000
	TOTAL COST OF FACILITIES	, CIVIL WORK AND PIPE	I.AY I NG	( I ·	+ [[ + ]][ )	599,129,368

NAME CODE : 28

KABUPATEN : GIANYAR

KECAMATAN : SUKAWATI

I K K

: KETEWEL

PROVINCE : BALI

SERVED POPULATION: 9,250

No	. FACILITIES	SPECIFICATION	QTY.	דומט	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
1	. FACILITIES					
1.	Connection Cost	Capacity - 1/sec	T	No	_	
- •		(Labour joint)		"		<del>-</del> .
2.	Water Source from Spring	Capacity - 1/sec		No		· · · · · · · · · · · · · · · · · · ·
3.	Deep Well	Depth 80 m	1	No	—·	
4.	Shallow Well		1	No		_
5.	Submersible Pump	Depth — m Capacity 15 1/sec	<b>†</b> <u>ī</u> -	Unit	11,000,000	11,000,000
		Head 40 m				11,000,000
6.	Main Distribution Pump	Capacity 5 1/sec	2	Unit	8,000,000	16,000,000
	(Submersible Pump)	Head 40 m				
7	Booster Pump	Capacity - l/sec	-	Unit	_	
		Head — m	.[			
8.	Pump Pit	Capacity - m3		Unit	-	_
9.	Emergency Genset	Capacity 60 KVA	2	Unit	47,250,000	94,500,000
0.	Fuel Tank	Capacity 3 Kl	1	No	3,500,000	3,500,000
1.	Power Station from PLN	Capacity - KVA		LS	-	
2.	Chlorination	Capacity 2.7 1/hr	ĺ	Unit	2,460,000	2,460,000
¥	T. CINII WODE					
	I. CIVIL WORK		, ,			
$\frac{1}{2}$ .	Break Pressure Tank	Capacity - m3	ļ	No		
3.	Service Reservoir Elevatied Tank	Capacity 90 m3	ļļ.	No	36,289,179	36,289,179
J.	Elevatied lank	Capacity 30 m3 Height 10.5 m	1	No	91,863,200	91,863,200
4.	Hydrophore	Height 10.5 m Capacity - m3		No		****************
7.	nyarophore	W.P kg/cm2		NO	~	
	TOTAL CO.	ST OF FACILITIES AND	CIVIL	WORK	(I+II)	255,612,379
I	II. PIPE LAYING					
1.	Piping	PVC diameter 250 mm'		m	100,927	
		PVC diameter 200 mm	_	m	68,533	-
		PVC diameter 150 mm	3,714	m	44,927	166,858,878
- 1		PVC diameter 100 mm		m	23,003	89,803,712
	į	PVC diameter 75 mm		m j	16,191	30,277,170
		PVC diameter 50 mm		to,	10,129	26,993,785
		PVC diameter 40 mm	2,141	m	8,106	17,354,946
1	<u> </u>	GSP diameter 250 mm		m	216,509	
		GSP diameter 200 mm		m	154,266	-
İ	į	GSP diameter 150 mm	91	tn	117,402	10,683,582
		GSP diameter 100 mm	43	m	74,424	3,200,232
		GSP diameter 75 mm		m	34,790	730,590
	·	GSP diameter 50 mm	29	m	18,864	547,056
	· [	GSP diameter 40 mm		m	14,861	356,664
]			TOTAL C	OST	OF PIPING	346,806,615
	Public Tap			No	2,450,000	225,400,000
	House Connection			No	288,000	
J -	Others	·				27,492,384
. ]	Internal Transportation Fee f	or Imported Materials				16,800,000
				400-400-4		
	TOTAL COST OF FACILITIES,	CIVIL WORK AND PIPE LA	YING (	[ + ]	I + III ) - I	872,111,378

NAME CODE : 29

KABUPATEN: KARANGASEM

KECAMATAN : RENDANG

I K K : MENANGA

PROVINCE : BALI

SERVED POPULATION:

No.	FACILITIES	SPECII	FICATION	QTY.	וואט	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
I	. FACILITIES						÷
1.	Connection Cost	Capacity	- 1/sec	-	No	<del></del>	
?	Water Source from Spring	(Labour jo Capacity	10 1/sec		No	19,500,000	19,500,000
$\frac{2}{3}$ .	Deep Well	Depth			No	19,000,000	18,300,000
4.	Shallow Well	Depth	_ m		No		
5	Submersible Pump	Capacity	- m - 1/sec		Unit		
•	odomor 31016 1 dmp	Head	- n		Unit		
6.	Main Distribution Pump	Capacity	5 1/sec	<u>-</u> -	Unit	9,000,000	18,000,000
٠.	(Submersible Pump)	Head	80 m		Unit	0,000,000	10,000,000
7.	Booster Pump	Capacity	5 1/sec		Ûnit	8,500,000	17,000,000
• •	Dood tol lump	Head	60 m	L.	0"14	0,000,000	11,000,000
	•	Capacity	5 1/sec	2	Ûnit	9,000,000	18,000,000
		Head	80 m	Ů	0111	0,000,000	10,000,000
		Capacity	5 1/sec	9	Unit	8,500,000	17,000,000
		Head	60 m	ı.	0111	0,000,000	11,000,000
		Capacity	5 1/sec	·	Ûnit	9,000,000	36,000,000
	•	llead	80 m	*	onru	0,000,000	30,000,000
8.	Pump Pit	Capacity	1.5 m3		Un i t	7,250,000	14,500,000
υ.	· ·	Capacity	3 m3	3	Únit	12,200,000	36,600,000
9.	Emergency Genset	Capacity	20 KVA	<del>)</del>	Unit	11,250,000	45,000,000
٠.	bacigoney consec	Capacity	40 KVA		Uni t	33,000,000	198,000,000
		Capacity	60 KVA		Unit	47,250,000	94,500,000
ö.	Fuel Tank	Capacity	1 KI	i	No	1,500,000	1,500,000
•	T do T T dix	Capacity	2 KI	<del>i</del>	No	2,500,000	2,500,000
	l ·	Capacity	3 KÎ		No	3,500,000	3,500,000
1.	Powerstation from PLN	Capacity	10 m3		No		
$\frac{1}{2}$ .	Chlorination	Capacity	2.7 1/hr	1	Unit	2,460,000	2,460,000
		0.000			0.1. 0	2,100,000	2,400,000
	I. CIVIL WORK	Ta	1 5 0		1 57 E		05.500.000
1.	Break Pressure Tank	Capacity	1.5 m3	3	No	8,500,000	25,500,000
2.	Service Reservoir	Capacity	20 m3	1	No	13,357,000	13,357,000
3.	Elevatied Tank	Capacity	— m3	_	No	_	,
		Height	_ m				*******************************
4.	Hydrophore	Capacity	5 m3	1	No	13,475,000	13,475,000
		W.P.	8 kg/cm2				
		Capacity	3 m3	2	No	6,612,500	13,225,000
		W.P.	8 kg/cm2				
		Capacity	2 m3	1	No	4,887,500	4,887,500
		W.P.	8 kg/cm2		,		<del></del>
		Capacity	3 m3	i	No	6,612,500	6,612,500
		W.P.	6 kg/cm2			······································	
		Capacity	2 m3	1	No	4,887,500	4,887,500
	was a second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of	W.P.	6 kg/cm2				
	mom: s		rmrna		W. C		
	TOTAL CO	OST OF FACIL	ITIES AND	CIVIL	WUR	( I + I ) )	606,004,50

NAME CODE : 29

KABUPATEN : KARANGASEM KECAMATAN : RENDANG

I K K : MENANGA PROVINCE : BALI SERVED POPULATION:

No.	FACILITIES	SPECIFICATION	QTY.	דואט	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
1	II. PIPE LAYING	<b>3</b>				·
1.	Piping	PVC diameter 250 mm	_	m	100,927	
		PVC diameter 200 mm		m	68,533	_
		PVC diameter 150 mm	1,592	ĬII.	44,927	71,523,784
		PVC diameter 100 mm	2,503	m	23,003	57,576,509
		PVC diameter 75 mm	2,305	m	16,191	37,320,255
		PVC diameter 50 mm	1,890	n	10,129	19,143,810
		PVC diameter 40 mm	2,067	m	8,106	16,755,102
		GSP diameter 250 mm		m	216,509	
		GSP diameter 200 mm	-	m	154,266	
		GSP diameter 150 mm	18	m	117,402	2,113,236
		GSP diameter 100 mm	28	TI	74,424	2,083,872
		GSP diameter 75 mm	25	m	34,790	869,750
	·	GSP diameter 50 mm	23	m	18,864	433,872
		GSP diameter 40 mm	24	m	14,861	356,664
			TOTAL	COST	OF PIPING	208,176,854
2.	Public Tap		57	No	2,450,000	139,650,000
3.	House Connection		-	No	288,000	_
4.	Others					45,757,498
5.	Internal Transportation Fee	for Imported Materials				61,759,000
<del></del>	<u> </u>					
	TOTAL COST OF FACILITIES,	CIVIL WORK AND PIPE L	AYING (	( I +	II + III )	1,061,347,852

NAME CODE : 30

KABUPATEN : KARANGASEM KECAMATAN : BEBANDAN

I K K

: SIBETAN

PROVINCE : BALI

SERVED POPULATION:

No.	FACILITIES	SPECIFICATION	QTY.	UNIT	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
1	. FACILITIES	•				
ī.	Connection Cost	Capacity - 1/sec	I	No		-
		(Labour joint)				
2.	Water Source from Spring	Capacity 12 1/sec	1	No	7,800,000	7,800,000
3.	Deep Well	Depth - m	_	No	-	
4.	Shallow Well	Depth — m		No	-	<u> </u>
5.	Submersible Pump	Capacity - 1/sec	-	Unit	-	+-
		Head - m				
6,	Main Distribution Pump	Capacity 5 1/sec	2	Unit	9,000,000	18,000,000
<i>,</i>	(Submersible Pump)	Head 80 m				
	Booster Pump	Capacity 5 1/sec	Z	Unit	9,000,000	18,000,00
	n n: 4	Head 80 m			25,500,000	25,500,00
3. 3.	Pump Pit	Capacity 9 m3		Unit Unit	67,250,000	134,500,00
<u>.</u> ]	Emergency Genset Fuel Tank	Capacity 100 KVA Capacity 4 KI		No	4,500,000	4,500,00
•	Power Station from PLN	Capacity - KVA	1	LS	4,000,000	4,300,00
,	Chlorination	Capacity 2.7 1/hr	······································	Un i t	2,460,000	2,460,00
•	Chioringcion	capacity L. 1711	<u> </u>	01114	2,400,000	2,400,00
I	I. CIVIL WORK					
	Break Pressure Tank	Capacity 9 m3	1	No	22,000,000	22,000,00
-		Capacity 3 m3	1	No	9,500,000	9,500,00
	Service Reservoir	Capacity 90 m3	1	No	36,289,179	36,289,17
. 1	Elevatied Tank	Capacity 30 m3	1	No	93,700,400	93,700,40
		Height 11 m				
	Hydrophore	Capacity - m3	-	No	_	_
		W.P kg/cm2				
	momit oc	on an iniciamine inn	CTUTI	III O D	, ( <u>, , , , , , , , , , , , , , , , , ,</u>	070 010 57
	TUTAL CC	ST OF FACILITIES AND	CIAIF	WUK.	K ( I + II )	372,249,57
т	II. PIPE LAYING	2				
$\dot{\Box}$	Piping Piris LATING	PVC diameter 250 mm	-	l m	100,927	<del></del>
٠	1111118	PVC diameter 200 mm	1,056	m - 1	68,533	72,370,84
		PVC diameter 150 mm	1,284		44,927	57,686,26
		PVC diameter 100 mm	2,858	m	23,003	65,742,57
		PVC diameter 75 mm	409	m	16,191	6,622,11
		PVC diameter 50 mm	3,467	m	10,129	35,117,24
		PVC diameter 40 mm	2,936	m	8,106	23,799,21
		GSP diameter 250 mm		m	216,509	
		GSP diameter 200 mm	12	m	154,266	1,851,19
	•	GSP diameter 150 mm	14	m	117,402	1,643,62
		GSP diameter 100 mm	31	m	74,424	2,307,14
		GSP diameter 75 mm	5	m	34,790	173,95
		GSP diameter 50 mm	38	m	18,864	716,83
Ì		GSP diameter 40 mm	24	m	14,861	356,66
]			TOTAL	COST	OF PIPING	268,387,67
	Public Tap		97	No	2,450,000	237,650,00
•	House Connection		l	No	288,000	-
•	Others					30,573,12
	Internal Transportation Fee	for Imported Materials		·	· · · · · · · · · · · · · · · · · · ·	28,260,00
	TOTAL COST OF FACILITIES,	י מתנה מנו אות של של הואון	AVING A	/ r .	11 . 111	937,120,3

### 3. Detailed Direct Cost (Final Stage)

## MANAGEMENT PLAN (DETAILED DIRECT COST OF 30 IKKs) (FINAL STAGE)

NAME CODE :

KABUPATEN: BREBES

KECAMATAN : I K K

BULAKAMBA

BULAKAMBA PROVINCE: CENTRAL JAVA

SERVED POPULATION:

No.	FACILITIES	SPECIFICATION	QTY.	דואט	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
Ŧ	. FACILITIES					
1.	Connection Cost	Capacity - 1/sec	F -	No		
		(Labour joint)				
2	Water Source from Spring	Capacity - 1/sec		No	_	
3.	Deep Well	Depth 75 m	1	No	32,585,000	32,585,000
4.	Shallow Well	Depth - m		No	-	***
5.	Submersible Pump	Capacity 15 1/sec	1	Unit	10,500,000	10,500,000
٠	Wasan Brazilla Barra	Head 30 m				
6.	Main Distribution Pump	Capacity 15 1/sec Head 30 m	1	Unit	10,000,000	10,000,000
7.	(Submersible Pump) Booster Pump	Head 30 m   Capacity - 1/sec		Ûn i t		
! •	booster rump	Head - m	•	DHIL	_	-
8.	Pump Pit	Capacity - m3		Ūn i t		
9.	Emergency Genset	Capacity 60 KVA		Unit	47,250,000	
0.	Fuel Tank	Capacity 3 KI	-	No	3,500,000	
1.	Power Station from PLN	Capacity - KVA	_	LŜ		
2.	Chlorination	Capacity 2.7 1/hr	_	Ûnit	2,460,000	-
<u>I</u>	I. CIVIL WORK					
1. 2.	Break Pressure Tank	Capacity - m3	<u></u>	No	-	-
$\frac{2}{3}$	Service Reservoir Elevatied Tank	Capacity 150 m3 Capacity 50 m3	_	No	42,063,000	
ა.	cievatied lank	Capacity 50 m3 Height 15 m	_	No	140,981,280	
4.	Hydrophore	Capacity - m3	· • • • • • • • • • • • • • • • • • • •	No	<u>-</u> i	
1,	ny drophox o	W.P kg/cm2		110		
1112C (1014	TO THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF TH			1		
********	TOTAL CO	OST OF FACILITIES AND	CIVIL	WOR	((I+II))	53,085,000
т	TT DIDIS LANTAL					
1.	II. PIPE LAYING	PVC diameter 250 mm			96,064	<u> </u>
·	Tiping	PVC diameter 200 mm		Di TO	65,231	
		PVC diameter 150 mm		m	42,762	
		PVC diameter 100 mm	358		21,895	7,838,410
		PVC diameter 75 mm	1,191		15,411	18,354,501
		PVC diameter 50 mm	946	m	9,641	9,120,386
		PVC diameter 40 mm		מו	7,715	
- 1		GSP diameter 250 mm		m	206,076	-
		GSP diameter 200 mm		to	146,833	~
		GSP diameter 150 mm		m	111,745	-
		GSP diameter 100 mm	]	ħ	70,838	_
		GSP diameter 75 mm	12	tn	33,114	397,368
Ì	•	GSP diameter 50 mm	7.	tn	17,955	125,685
		GSP diameter 40 mm	- 1	m	14,145	- 05 000 050
<u></u>	Dublic Ton		OTAL (	COST	OF PIPING	35,836,350
2. ] 3.	Public Tap		-	No.	2,200,000	
	House Connection Others	L	1,528]	No	250,000	382,000,000 13,126,366
	Internal Transportation Fee	for Imported Materials				6,540,000
• 1	ansornar fransportation fee	tor imported materials	*** - ** - ** **			0,040,000
	TOTAL COST OF FACILITIES,	CIVIL WORK AND PIPE LA	YING (	[ +	11 + 111 )	490,587,716

NAME CODE : Z
KABUPATEN : CILACAP
KECAMATAN : JERUKLEG

JERUKLEGI

I K K

JERUKLEGI

PROVINCE : CENTRAL JAVA

SERVED POPULATION:

No.	FACILITIES	SPECIFICATION	QTY.	UNIT	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)	
т	. FACILITIES	•				•	
	Connection Cost	Capacity 21 1/sec	· · · · · · · · · · · · · · · · · · ·	No	13,650,000	<u>-</u>	
1.	00m00010m 003t	(Labour joint)		1,10	10,000,000		
2.	Water Source from Spring	Capacity - 1/sec		No			
3.	Deep Well	Denth - m		No			
4.	Shallow Well	Depth — m Depth — m		No			
5.	Submersible Pump	Capacity - 1/sec		Unit		_	
	•	Head – m	Ì				
6.	Main Distribution Pump	Capacity 15 1/sec	1	Unit	13,000,000	13,000,000	
	(Submersible Pump)	Head 60 m					
7.	Booster Pump	Capacity - 1/sec		Unit	-		
		Head - m		. 1			
8.	Pump Pit	Capacity - m3		Unit			
9,	Emergency Genset	Capacity 80 KVA		Unit	54,000,000		
ί0.	Fuel Tank	Capacity 3 KI	_	No	3,500,000	_	
11.	Power Station from PLN	Capacity - KYA		LS	-	-	
12.	Chlorination	Capacity - 1/hr		Unit		•••	
I	I. CIVIL WORK						
1.	Break Pressure Tank	Capacity - m3		No	-	_	
2.	Service Reservoir	Capacity 200 m3		No	55,691,057	-	
3.	Elevatied Tank	Capacity - m3		No	_		
		Height — m					
4.	Hydrophore	Capacity 9 m3		No	24,255,000		
		₩.P. 6 kg/cm2	L				
·	TOTAL CO	ST OF FACILITIES AND	CIVII.	WOR	K ( I + II )	13,000,000	
	II. PIPE LAYING						
<del></del>	Piping Piping	PVC diameter 250 mm	I	m	96,064	-	
1.	Lihing	PVC diameter 200 mm		10	65,231		
		PVC diameter 150 mm		·   - ;; · · · ·	42,762		
		PVC diameter 100 mm			21,895		
		PVC diameter 75 mm	·		15,411		
		PVC diameter 50 mm	4000		9,641	28,923,000	
		PVC diameter 40 mm	2,925	m m	7,715	22,566,375	
		GSP diameter 250 mm		m	206,076	-	
	·	GSP diameter 200 mm		-   - :::   m	146,833		
	·	GSP diameter 150 mm			111,745		
		GSP diameter 100 mm		- <u>m</u>	70,838		
		GSP diameter 75 mm		. I - III I	33,114		
		GSP diameter 50 mm	32	m m	17,955	574,560	
		GSP diameter 40 mm	28	<u>m</u>			
		USI UIAMEISI 40 MM :	TOTAL	COST	14,145 OF PIPING	396,060 <b>52,459,995</b>	
·	Dublic Tan	· · · · · · · · · · · · · · · · · · ·		No	2,200,000	04,400,000 	
2.	Public Tap		1,286	No	250,000	321,500,000	
3.	House Connection		1.1,600	1.40	400,000	11,741,300	
4.	Others Internal Transportation Fee	for Imported Matarials				4,515,000	
5	Internal franchoreacton Lee	ior imporced Materials	· · · · · · · · · · · · · · · · · · ·	······································		4,010,000	
_	TOTAL COST OF FACILITIES, CIVIL WORK AND PIPE LAYING ( I + II + III )						

NAME CODE : 3

KABUPATEN : PURWOREJO KECAMATAN : KEMIRI

I K K : KEMIRI PROVINCE : CENTRAL JAVA SERVED POPULATION: 14,860

-		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state 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second control of the second control of the second control of the second control of the second control of the second control of the second control	
No.	FACILITIES	SPECIFICATION	QTY.	UNIT		TOTAL PRICE	
					(Rupiah)	(Rupiah)	
					•		
ļ	FACILITIES	Capacity 18 1/sec	· · · · · · · · · · · · · · · · · · ·	N -	184,100,000		
l.	Water Facility	Capacity 18 1/sec	_	No	104,100,000		
2.	Water Source from Spring	Capacity - 1/sec		No	_	~	
	Deep Well	Depth - m		No		_	
3. 4.	Shallow Well	Depth 40 m	1	พัก	24,990,000	24,990,000	
5.	Submersible Pump	Capacity 10 1/sec	1	Unit	9,250,000	9,250,000	
		Head 30 m		1 1			
6.	Main Distribution Pump	Capacity 10 1/sec	1	Ünit	11,500,000	11,500,000	
	(Submersible Pump)	Head 60 m					
7.	Booster Pump	Capacity - 1/sec		Un i t	<del>-</del>	_	
8.	Pump Pit	Head — m Capacity 1.5 m3		Un i t	7,250,000		
9.	Emergency Genset	Capacity 80 KVA		Ûn i t	54,000,000		
10.	Fuel Tank	Capacity 3 KI		No	3,500,000	_	
11.	Power Station from PLN	Capacity - KVA		LŠ		_	
12.	Chlorination	Capacity 2.7 1/hr	-	Unit	2,460,000	_	
I	I. CIVIL WORK						
1.	Break Pressure Tank	Capacity - m3		No	·····		
2.	Service Reservoir	Capacity 160 m3 Capacity - m3		No	50,770,854		
3.	Elevatied Tank	Udpd010,	_	No	_		
;	Wadankan	Height — m Capacity 9 m3		No	24,255,000		
4.	Hydrophore	W.P. 6 kg/cm2		1.0	24,200,000		
		11818		<u> </u>			
	TOTAL CO	ST OF FACILITIES AND	CIVIL	WOR	K ( I + II )	45,740,000	
		_					
<u>I</u>	II. PIPE LAYING		·······		00 004		
1.	Piping	PVC diameter 250 mm' PVC diameter 200 mm	<del>-</del>	_m	96,064 65,231		
	·	PVC diameter 150 mm		m m	42,762		
	•	PVC diameter 100 mm		10	21,895		
		PVC diameter 75 mm	497	10	15,411	7,659,267	
		PVC diameter 50 mm	2,502	m	9,641	24,121,782	
		PVC diameter 40 mm	424	m	7,715	3,271,160	
		GSP diameter 250 mm	_	m.	206,076		
		GSP diameter 200 mm		m	146,833	· —	
		GSP diameter 150 mm	-	tn	111,745	-	
l		GSP diameter 100 mm		m	70,838	_ 756777667	
		GSP diameter 75 mm	13	10	33,114	430,482	
		GSP diameter 50 mm GSP diameter 40 mm	23 11	B	17,955 14,145	412,965 155,595	
				COST	OF PIPING	36,051,251	
<u></u>	Public Tap		-VIII	No	2,200,000		
$\frac{2}{3}$ .	House Connection	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,189	No	250,000	297,250,000	
4.	Others					10,763,888	
$\frac{7}{5}$ .	Internal Transportation Fee	for Imported Materials				5,895,000	
						395,700,139	
	TOTAL COST OF FACILITIES. CIVIL WORK AND PIPE LAYING ( I + II + III )						

NAME CODE : 4

KABUPATEN : BANJARNEGARA KECAMATAN : MADUKARA

I K K

: MADUKARA

PROVINCE : CENTRAL JAVA

SERVED POPULATION:

			_		******************	. W 1645 F 1647 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184 OF 184
No.	FACILITIES	SPECIFICATION	QTY.	דואט	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
Ι	. FACILITIES					
1.	Water Facility	Capacity 8 1/sec	_	No	110,700,000	_
2. 3.	Water Source from Spring	Capacity 10 1/sec		No	7,500,000	
	Deep Well Shallow Well	Depth - m		No	-	
$\frac{4}{5}$	Submersible Pump	Depth - m Capacity - 1/sec		No		<del>-</del>
		Head - m	-	Un i t	_	_
6.	Main Distribution Pump	Capacity 5 1/sec	1	Unit	9,000,000	9,000,000
	(Submersible Pump)	Head 80 m				
7.	Booster Pump	Capacity 5 1/sec Head 60 m	 	Un i t	8,500,000	8,500,000
8.	Pump Pit	Capacity 6 m3	<del></del>	Unit	17,080,000	_
9.	Emergency Genset	Capacity 40 KVA	_	Unit	33,000,000	-
,		Capacity 60 KVA		Unit	47,250,000	
0.	Fuel Tank	Capacity 2 KI	·-	No	2,500,000	
	***************************************	Capacity 3 KI		No	3,500,000	
1.	Power Station from PLN	Capacity - KVA	-	LS		
2.	Chlorination	Capacity 2.7 1/hr	_	Unit	2,460,000	
I	I. CIVIL WORK					
1.	Break Pressure Tank	Capacity 6 m3		No	16,100,000	<del>-</del> .
2.	Service Reservoir	Capacity 60 m3	_	No	17,548,403	_
3.	Elevatied Tank	Capacity 20 m3 Height 15 m	_	No	66,615,489	
4.	Hydrophore	Capacity — m3 W.P kg/cm2		No	_	······
	TOTAL CO	ST OF FACILITIES AND	CIVIL	WOR	K ( I + II )	17,500,000
I	II. PIPE LAYING					
1, 1	Piping	PVC diameter 250 mm	-	m	96,064	
		PVC diameter 200 mm	_	m	65,231	
		PVC diameter 150 mm	-	m	42,762	
	-	PVC diameter 100 mm		m	21,895	
		PVC diameter 75 mm	-	m	15,411	
		PVC diameter 50 mm	1,374	m	9,641	13,246,734
i		PVC diameter 40 mm	649	m	7,715	5,007,035
ı	·	GSP diameter 250 mm	_	m	206,076	_
	•	GSP diameter 200 mm	_	m	146,833	-
.		GSP diameter 150 mm	_	m	111,745	_
		GSP diameter 100 mm		m	70,838	<u> </u>
		GSP diameter 75 mm	-	m	33,114	
		GSP diameter 50 mm	13	. m	17,955	233,415
.		GSP diameter 40 mm	7	п	14,145	99,015
		***************************************	TOTAL	COST	OF PIPING	18,586,199
$\begin{bmatrix} 2 \\ 3 \end{bmatrix}$	Public Tap			No	2,200,000	_ 
	House Connection		512	No	250,000	128,000,000
4.	Others	<u> </u>	:			5,615,086
5.	Internal Transportation Fee	ior imported Materials				3,563,000
	TOTAL COST OF FACILITIES.	CIVIL WORK AND PIPE L	AYING	· (	II + III )	173,264,285

NAME CODE : 5

KABUPATEN : BANJARNEGARA KECAMATAN : PUNGGELAN

IKK: PUNGGELAN PROVINCE: CENTRAL JAVA SERVED POPULATION: 6,450

No.	FACILITIES	SPECIFICATION	QTY.	UNIT	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
	DACTITATES					
1 1.	FACILITIES Connection Cost	Capacity - 1/sec	r	No		
1.	Connection cost	(Labour joint)		, no		
2.	Water Source from Spring	Capacity 35 1/sec		No	22,750,000	
3.	Deep Well	Depth - m		No	<del></del>	
4.	Shallow Well	Depth — m		No		
5.	Submersible Pump	Capacity - 1/sec Head - m	_	Unit	-	_
6.	Main Distribution Pump (Submersible Pump)	Capacity 5 1/sec Head 80 m		Unit	, ,	9,000,000
7	Booster Pump	Capacity 5 1/sec Head 60 m	-1	Unit		8,500,000
8.	Pump Pit	Capacity 6 m3		Unit		-
9	Emergency Genset	Capacity 80 KVA	ļ	Unit	54,000,000	_
i 0.	Fuel Tank	Capacity 3 KI		No	3,500,000	— ·
11.	Power Station from PLN	Capacity - KVA Capacity 2.7 l/hr	<u> </u>	LS	2,460,000	
12.	Chlorination	Capacity 2.7 l/hr		Unit	2,460,000	
т	I. CIVIL WORK					
1.	Break Pressure Tank	Capacity 6 m3		No	16,100,000	·. —
2	Service Reservoir	Capacity 20 m3	-	No	11,698,935	
3	Elevatied Tank	Capacity - m3		No		-
j		Height — m				
4.	Hydrophore	Capacity - m3	-	No	·	
-		W.P kg/cm2				- A to <u>ago, - 1714 a como a a</u>
	ምስም 11 - ሮስ	ST OF FACILITIES AND	CIVIL	₩An	K ( I + II )	17,500,000
	TOTAL CO	21 OL LUCITITIES MAD	CITIL	NUN	K ( } , Jt /	17,000,000
1	II. PIPE LAYING	ជ				
1.	Piping	PVC diameter 250 mm		m	96,064	
		PVC diameter 200 mm	-	m	65,231	-
		PVC diameter 150 mm	-	m	42,762	
1		PVC diameter 100 mm		m	21,895	
- 1		PVC diameter 75 mm	-		15,411	
		PVC diameter 50 mm	188	m	9,641	1,812,508
		PVC diameter 40 mm	311	m	7,715 206,076	2,399,365
Ì		GSP diameter 250 mm	-	. m		<u>-</u>
		GSP diameter 200 mm		. <del>D</del>	146,833	
		GSP diameter 150 mm GSP diameter 100 mm	<u>.</u>	m	111,745 70,838	
1		GSP diameter 75 mm		m	33,114	
		GSP diameter 50 mm		i	17,955	<del>-</del> ;
		GSP diameter 40 mm	3		14,145	42,435
ŀ		ODI GIGHOUGI TO HUR	TOTAL	COST	OF PIPING	4,254,308
2.	Public Tap			No	2,200,000	<del>-</del>
3.	House Connection		452	No	250,000	113,000,000
<b>7.</b>	Others		Li-	: <b>!</b>		5,460,129
5.	Internal Transportation Fee	for Imported Materials				4,892,000
or a manager of	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s					115 100 107
	TOTAL COST OF FACILITIES,	CIVIL WORK AND PIPE L	AYING (	[ +	11 + 111 )	145,106,437

NAME CODE : 6

KABUPATEN : KEBUMEN

KECAMATAN : I K K :

KARANGGAYAM

KARANGGAYAM

PROVINCE : CENTRAL JAVA

SERVED POPULATION:

	FACILITIES	SPECIFICATION	QTY.	UNIT	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
. т	. FACILITIES	•				
$\frac{1}{1}$	Connection Cost	Capacity 6 1/sec	ı =	No	4,500,000	
•	connection togic	(Labour joint)		""	1,500,000	
2.	Water Source from Spring	Capacity - 1/sec	} <u>-</u>	No		_
3.	Deep Well	Depth - m		No	-	
4.	Shallow Well	Depth - m		No		
$\overline{5}$	Submersible Pump	Capacity - 1/sec		Ünit		.—
		Head — m				
6.	Main Distribution Pump	Capacity 5 1/sec	1	Unit	9,000,000	9,000,000
	(Submersible Pump)	Head 80 m	1			
7.	Booster Pump	Capacity - 1/sec		Unit	·-	-
		Head - m				
8	Pump Pit	Capacity - m3	-	Unit		_
9	Emergency Genset	Capacity 60 KVA		Ünit		
O.	Fuel Tank	Capacity 3 KI	[	No	3,500,000	_
1.	Power Station from PLN	Capacity - KVA	1 -	LS		
2.	Chlorination	Capacity - 1/hr	-	Unit	-	_
T	I. CIVIL WORK					•
<u></u>	Break Pressure Tank	Capacity - m3	Τ –	No	_	
2	Service Reservoir	Capacity 80 m3	1:	No	23,079,404	
3.	Elevatied Tank	Capacity - m3	···-	No		
٠.	Digitation idak	Height - m				
4	Hydrophore	Capacity 5 m3	<b></b>	No	13,475,000	_
*	ny di opnot o	W.P. 8 kg/cm	d			
	momet a	oam on hidiliming lub	CTUII	wor	v / T . TT \	0.000.00
	TOTAL C	OST OF FACILITIES AND	CIVIL	WOR	K ( I + II )	9,000,00
I	TOTAL C	G	CIVIL	WOR		9,000,00
I		G   PVC diameter 250 mm	CIVIL	WOR m	96,064	9,000,00
, 1	II. PIPE LAYIN	G PVC diameter 250 mm PVC diameter 200 mm	CIVIL		96,064 65,231	9,000,00
. 1	II. PIPE LAYIN	G PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm		m	96,064 65,231 42,762	9,000,00
	II. PIPE LAYIN	G PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm		m	96,064 65,231 42,762 21,895	9,000,00
, 1	II. PIPE LAYIN	G PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm		m m m	96,064 65,231 42,762 21,895 15,411	-
	II. PIPE LAYIN	G PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm	997	m m m	96,064 65,231 42,762 21,895 15,411 9,641	9,612,07
	II. PIPE LAYIN	PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm		m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715	9,612,07
	II. PIPE LAYIN	G PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm	997	m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076	9,612,07
. 1	II. PIPE LAYIN	G PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm	997	m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833	9,612,07
. 1	II. PIPE LAYIN	PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 200 mm	997	m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745	9,612,07
, 1	II. PIPE LAYIN	PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm	997	m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745	9,000,00
, 1	II. PIPE LAYIN	PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 50 mm PVC diameter 200 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 175 mm	997	m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114	9,612,07
, 1	II. PIPE LAYIN	PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 75 mm	997	m m m m m m m m m m m m m m m m m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114 17,955	9,612,07
	II. PIPE LAYIN	PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 50 mm PVC diameter 200 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 175 mm	997		96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114 17,955 14,145	9,612,07 3,857,50
. 1	II. PIPE LAYIN	PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 75 mm	997	m m m m m m m m m m m m m m m m m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114 17,955 14,145 OF PIPING	9,612,07
	II. PIPE LAYIN	PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 75 mm	997 500 - - 7	m m m m m m m m m m m m m m m m m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114 17,955 14,145 OF PIPING 2,200,000	9,612,07 3,857,50 - - 125,68
. 1	II. PIPE LAYIN	PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 75 mm	997	m m m m m m m m m m m m m m m m m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114 17,955 14,145 OF PIPING	9,612,07 3,857,50 - - 125,68 13,595,26
2.	Public Tap House Connection Others	PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 50 mm PVC diameter 200 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 200 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 100 mm GSP diameter 100 mm	997 500 - - 7 TOTAL	m m m m m m m m m m m m m m m m m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114 17,955 14,145 OF PIPING 2,200,000	9,612,07 3,857,50 - - 125,68 13,595,20 - 86,000,00
•	Public Tap House Connection	PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 50 mm PVC diameter 200 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 200 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 100 mm GSP diameter 100 mm	997 500 - - 7 TOTAL	m m m m m m m m m m m m m m m m m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114 17,955 14,145 OF PIPING 2,200,000	9,612,07 3,857,50 - - 125,63 13,595,20

NAME CODE : 7

KABUPATEN : KEBUMEN

KECAMATAN : PETANAHAN I K K

: PETANAHAN

PROVINCE: CENTRAL JAVA SERVED POPULATION:

No.	FACILITIES	SPECIFICATION	QTY.	UNIT	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
					(114)	(Kupian)
I	. FACILITIES					
1.	Connection Cost	Capacity - l/sec (Labour joint)	_	No	-	_
2.	Water Source from Spring	Capacity - 1/sec		No		
3.	Deep Well	Donth - m		No		
4.	Shallow Well	Depth 60 m		No	36,660,000	_
5.	Submersible Pump	Capacity 10 1/sec	<b>4</b>	Unit		
``	•	Head 30 m	Ì			
6.	Main Distribution Pump	Capacity 5 1/sec	Ī	Vn i t	8,000,000	8,000,000
	(Submersible Pump)	Head 30 m	<u> </u>			
7.	Booster Pump	Capacity - 1/sec		Ûnit		-
		Head - m				
8.	Pump Pit	Capacity - m3		Unit		
9.	Emergency Genset	Capacity 40 KVA		Unit		_ 
10.	Fuel Tank	Capacity   2 Kl		No	2,500,000	
11.	Power Station from PLN	Capacity - KVA		LS		<del></del> .
12.	Chlorination	Capacity 2.7 1/hr		Unit	2,460,000	-
1	I. CIVIL WORK					
1.	Break Pressure Tank	Capacity - m3	_	No	-	-
2.	Service Reservoir	Capacity 60 m3	_	No	17,548,403	
3.	Elevatied Tank	Capacity 20 m3	<del>-</del> .	No	66,615,489	-
		Height 15 m				
4.	Hydrophore	Capacity - m3		No	-	-
		W.P kg/cm2		<u> </u>		
	TOTAL	ST OF FACILITIES AND	CIVII	₩∩D	, (11 ± 11 )	8,000,000
	TOTAL CO	21 OL LUCITIITES AND	CIVIL	HUK	n (I · II )	8,000,000
Ŧ	II. PIPE LAYING	2				
	Piping Piping	PVC diameter 250 mm		100	96,064	-
1.	libing	PVC diameter 200 mm	<del>-</del>	13	65,231	
i		PVC diameter 150 mm		m	42,762	—
		PVC diameter 100 mm	<u>-</u>	m	21,895	
		PVC diameter 75 mm	566	to	15,411	8,722,626
		PVC diameter 50 mm	1,398	m	9,641	13,478,118
		PVC diameter 40 mm	2,397	m	7,715	18,492,855
		GSP diameter 250 mm		п	206,076	_
		GSP diameter 200 mm	_	D	146,833	
		GSP diameter 150 mm	_	m	111,745	
		GSP diameter 100 mm	_	. m	70,838	·
		GSP diameter 75 mm		m	33,114	
		GSP diameter 50 mm	16	.m	17,955	287,280
	ļ	GSP diameter 40 mm	27	III I	14,145	381,915
			TOTAL	COST	OF PIPING	41,362,794
2.	Public Tap	,	-	No	2,200,000	147 050 000
3.	House Connection		589	No	250,000	147,250,000
4	Others	Y.U.Y.U.U.A.U.U.A.U.Y.	*			7,469,634 3,752,000
5.	Internal Transportation Fee	for imported Materials				J, (36,600
	TOTAL COST OF FACILITIES,	CIVIL WORK AND PIPE L	AYING (	( <u> </u>	II + III )	207,834,428

NAME CODE : 8
KABUPATEN : KENDAL
KECAMATAN : SUKOREJO
I K K : SUKOREJO

PROVINCE: CENTRAL JAVA

SERVED POPULATION:

06 H-0554-4	FACILITIES	SPECIFICATION	QTY.	UNIT	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
r	. FACILITIES					
1.	Connection Cost	Capacity - 1/sec	<u> </u>	No	-	-
		(Labour joint)				
2.	Water Source from Spring	Capacity 20 1/sec		No	39,000,000	
3.	Deep Well	Depth - m		No		_ 
4.	Shallow Well	Depth - m	ļ <u>-</u>	No		
5.	Submersible Pump	Capacity - 1/sec	-	Unit		_
	l v v be a selection because	Head - m Capacity - 1/sec	ļ <u>-</u>	Unit		
6.	Main Distribution Pump	Capacity - 1/sec Head - m	1	OHIG		
7	(Submersible Pump)	Capacity - 1/sec	<u>-</u>	Unit		
7.	Booster Pump	Head - m	1	0111		
8.	Pump Pit	Capacity - m3		Unit		
$\frac{9}{9}$ .	Emergency Genset	Capacity - KVA	· · · · · · · · · · · · · · · · · · ·	Unit	•~	<b></b>
iö.	Fuel Tank	Capacity - KI		No	_	
11.	Power Station from PLN	Capacity - KYA		LS		
12.	Chlorination	Capacity 2.7 1/hr		Unit	2,460,000	_
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s				<u> </u>	
I	I. CIVIL WORK					
1.	Break Pressure Tank	Capacity 10 m3		No	26,500,000	
2.	Service Reservoir	Capacity 40 m3		No	13,950,000	
3.	Elevatied Tank	Capacity - m3	_	No	-	_
		Height - m				
4.	Hydrophore	Capacity - m3	-	No	-	_
			O.	1		
		W.P kg/cm	4	<u></u>		
	TOTAL C			WOR	K ( I + II )	_
	TOTAL C	OST OF FACILITIES AND		WOR	K ( I + II )	
I		OST OF FACILITIES AND		WOR		
<u>I</u>		OST OF FACILITIES AND  G PVC diameter 250 mm		WOR	96,064	
	II. PIPE LAYIN	OST OF FACILITIES AND  G PVC diameter 250 mm PVC diameter 200 mm	CIVIL		96,064 65,231	
	II. PIPE LAYIN	OST OF FACILITIES AND  G PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm	CIVIL	_ in	96,064 65,231 42,762	
	II. PIPE LAYIN	OST OF FACILITIES AND  G PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 150 mm	CIVIL	m m	96,064 65,231 42,762 21,895	-
	II. PIPE LAYIN	OST OF FACILITIES AND  G PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm	CIVII.	to m to	96,064 65,231 42,762 21,895 15,411	
	II. PIPE LAYIN	OST OF FACILITIES AND  G PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm	CIVIL	m m m	96,064 65,231 42,762 21,895 15,411 9,641	14,972,473
	II. PIPE LAYIN	OST OF FACILITIES AND  G PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm	CIVII	m m m m m m m m m m m m m m m m m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715	
	II. PIPE LAYIN	OST OF FACILITIES AND  G  PVC diameter 250 mm PVC diameter 150 mm PVC diameter 150 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm	CIVIL	m m m m m m m m m m m m m m m m m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076	14,972,473
	II. PIPE LAYIN	OST OF FACILITIES AND  G  PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm	CIVII	m m m m m m m m m m m m m m m m m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833	14,972,473
	II. PIPE LAYIN	OST OF FACILITIES AND  G  PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 200 mm	CIVII	10 10 10 10 10 10 10 10 10 10 10 10 10 1	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833	14,972,473
	II. PIPE LAYIN	OST OF FACILITIES AND  G  PVC diameter 250 mm PVC diameter 150 mm PVC diameter 150 mm PVC diameter 75 mm PVC diameter 75 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 200 mm GSP diameter 150 mm	CIVII		96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745	14,972,473
	II. PIPE LAYIN	OST OF FACILITIES AND  PVC diameter 250 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 50 mm PVC diameter 200 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm	CIVIL	101 101 101 101 101 101 101 101 101 101	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114	14,972,473 7,290,675 - - - -
	II. PIPE LAYIN	OST OF FACILITIES AND  PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 200 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm	CIVIL		96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114	14,972,473 7,290,675 - - - - - 197,505
	II. PIPE LAYIN	OST OF FACILITIES AND  PVC diameter 250 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 50 mm PVC diameter 200 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm	CIVIL		96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114 17,955	14,972,473 7,290,675 - - - - - 197,505 169,740
1.	II. PIPE LAYIN Piping	OST OF FACILITIES AND  PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 200 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm	CIVIL	m m m m m m m m m m m m m m m m m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114 17,955 14,145	14,972,473 7,290,675 - - - - - 197,505 169,740
1.	II. PIPE LAYIN Piping Public Tap	OST OF FACILITIES AND  PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 200 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm	CIVIL	m m m m m m m m m m m m m m m m m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114 17,955 14,145 OF PIPING	7,290,675 - - - - - 197,505 169,740 25,882,114
1. 2. 3.	Public Tap  House Connection	OST OF FACILITIES AND  PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 200 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm	CIVIL	m m m m m m m m m m m m m m m m m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114 17,955 14,145	14,972,473 7,290,675 - - 197,505 169,740 25,882,114 - 262,750,000
1. 2. 3. 4.	Public Tap  House Connection  Others	OST OF FACILITIES AND  G  PVC diameter 250 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 40 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 50 mm GSP diameter 50 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 100 mm GSP diameter 100 mm GSP diameter 100 mm	CIVIL	m m m m m m m m m m m m m m m m m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114 17,955 14,145 OF PIPING	14,972,473 7,290,675 - - 197,505 169,740 25,882,114 - 262,750,000 9,217,713
1. 2. 3.	Public Tap  House Connection	OST OF FACILITIES AND  G  PVC diameter 250 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 40 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 50 mm GSP diameter 50 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 100 mm GSP diameter 100 mm GSP diameter 100 mm	CIVIL	m m m m m m m m m m m m m m m m m m m	96,064 65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114 17,955 14,145 OF PIPING	14,972,473 7,290,675 197,505 169,740 25,882,114

NAME CODE : 9

KABUPATEN : KECAMATAN : BLORA

IKK : JEPON

**JEPON** 

PROVINCE: CENTRAL JAVA

SERVED POPULATION:

and the first	FACILITIES	SPECIFICATION	QTY.	דואט	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
I	FACILITIES					
1.	Water Facility	Capacity 18 1/sec	T -	No	184,100,000	<del>-</del>
2.	Water Source from Spring	Capacity - 1/sec		No		~~ .
$\frac{2}{3}$ .	Deep Well	Depth 150 m	2	No	50,979,000	101,958,000
4	Shallow Well	Depth - m	_	No		
5.	Submersible Pump	Depth - m Capacity 5 1/sec	2	Unit	8,750,000	17,500,000
,		I neau 40 m		Ünit		
6.	Main Distribution Pump (Submersible Pump)	Capacity - 1/sec		Unit		
7.	Booster Pump	Capacity - 1/sec		Unit		
٠.	DOUSTOI I duep	Head - m	1	]		
8.	Pump Pit	Capacity - m3		Unit		<u> </u>
9	Emergency Genset	Capacity 40 KVA	. <u> </u>	Unit	33,000,000	_
10.	Fuel Tank	Capacity 2 KI		No LS	2,500,000	
11.	Power Station from PLN	Capacity - KVA Capacity 2.7 l/hr		Unit	2,460,000	
12.	Chlorination	Capacity 6.1 (7m)		0.111		
Ι	I. CIVIL WORK					·
1.	Break Pressure Tank	Capacity 10 m3	_	No	26,500,000	
2.	Service Reservoir	Capacity 160 m3		No	50,770,854	,
3.	Elevatied Tank	Capacity - m3	_	No		_
	H - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Height - m Capacity - m3		No		
4.	Hydrophore	W.P kg/ci	2	"		
				,/		
	TOTAL C	OST OF FACILITIES AND	CIVIL	WOR	RK (I + II)	119,458,000
		•				
		C*				
	II. PIPE LAYIN			Тп	96.064	<u> </u>
1.	II. PIPE LAYIN Piping	PVC diameter 250 mm		In n	96,064 65,231	
		PVC diameter 250 mm PVC diameter 200 mm			65,231 42,762	
		PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm		m	65,231 42,762 21,895	— — —
		PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm	255	m	65,231 42,762 21,895 15,411	
		PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm	255 2,282	m m m	65,231 42,762 21,895 15,411 9,641	22,000,762
		PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm	255 2,282 458	m m m	65,231 42,762 21,895 15,411 9,641 7,715	22,000,762
		PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm	255 2,282 458	m m m	65,231 42,762 21,895 15,411 9,641 7,715 206,076	22,000,762
		PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm	255 2,282 458	m m m	65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833	22,000,762
		PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm	255 2,282 458	m m m m	65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838	22,000,762
		PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm	255 2,282 458		65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114	3,929,805 22,000,762 3,533,470
		PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 50 mm PVC diameter 250 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 50 mm	255 2,282 458		65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114 17,955	22,000,762 3,533,470 - - - - 251,370
		PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm	255 2,282 458 		65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114 17,955 14,145	22,000,762 3,533,470 
1.	Piping	PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 50 mm PVC diameter 250 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 50 mm	255 2,282 458 	m m m m m m m m m m m m m m m m m m m	65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114 17,955 14,145 OF PIPING	22,000,762 3,533,470 
1.	Piping Public Tap	PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 50 mm PVC diameter 250 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 50 mm	255 2,282 458 	m m m m m m m m m m m m m m m m m m m	65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114 17,955 14,145 OF PIPING 2,200,000	22,000,762 3,533,470 - - - 251,370
2. 3.	Public Tap House Connection	PVC diameter 250 mm PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 50 mm PVC diameter 250 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 50 mm	255 2,282 458 	m m m m m m m m m m m m m m m m m m m	65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114 17,955 14,145 OF PIPING	22,000,762 3,533,470 
1.	Piping Public Tap	PVC diameter 250 mm PVC diameter 150 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 75 mm GSP diameter 40 mm	255 2,282 458 	m m m m m m m m m m m m m m m m m m m	65,231 42,762 21,895 15,411 9,641 7,715 206,076 146,833 111,745 70,838 33,114 17,955 14,145 OF PIPING 2,200,000	22,000,762 3,533,470 

NAME CODE : 10

KABUPATEN : PATI

KECAMATAN : BATURSARI I K K : BATANGAN

PROVINCE: CENTRAL JAVA

SERVED POPULATION:

No.	FACILITIES	SPECIFICATION	QTY.	רואט	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
1	. FACILITIES					
1.	Water Treatment Facility	Capacity 15 1/sec		No	226,277,287	
		(Labour joint)				
2.	Water Source from Spring	Capacity - 1/sec		No	_	
3,	Deep Well	Depth - m	-	No	_	-
4.	Shallow Well	Depth - m	-	No	_	
5.	Submersible Pump	Capacity - 1/sec	-	Unit	-	
		Head — m				
6.	Main Distribution Pump	Capacity 5 1/sec	2	Ünit	8,000,000	16,000,000
	(Submersible Pump)	Head 30 m				
7.	Booster Pump	Capacity - 1/sec	] -	Unit	·	_
	<u></u>	Head m	ļ			
8.	Pump Pit	Capacity - m3		Unit		
9	Emergency Genset	Capacity 20 KVA		Unit	11,250,000	
10.	Fuel Tank	Capacity 1 KI		No LS	1,500,000	
11.	Power Station from PLN	Capacity - KVA Capacity - 1/hr	ļ	Un i t		
12.	Chlorination	Capacity - 1/hr		Սուս		
т	T CIVII WODK				•	
1	I. CIVIL WORK  Break Pressure Tank	Capacity - m3	T _	No		_
2.	Service Reservoir	Capacity 90 m3	···-	No	25,969,897	
$\frac{2}{3}$ .	Elevatied Tank	Capacity 30 m3	·}	No	89,922,110	
υ.	Elevation rank	Height 15 m	1	""	00,000,110	
4.	Hydrophore	Capacity - m3		No		
4.	nydr opnor o	W.P kg/cm2	k			
	TOTAL CO	OST OF FACILITIES AND	CIVIL	WOR	K ( I + II )	16,000,000
********		· ·				
	II. PIPE LAYING	DIC 1:	<u> </u>	7.	96,064	
1.	Piping	PVC diameter 250 mm	·	m	65,231	
		PVC diameter 200 mm	···-	- I - III		
		PVC diameter 150 mm		- III	42,762 21,895	6,568,500
		PVC diameter 100 mm PVC diameter 75 mm	565		15,411	8,707,215
		F-2070	2,260		9,641	21,788,660
		PVC diameter 50 mm PVC diameter 40 mm	525	-   m	7,715	4,050,375
	·	GSP diameter 250 mm	060		206,076	4,000,010
		GSP diameter 200 mm	·	-   <u>m</u>	146,833	
		GSP diameter 150 mm	· · · · · · · · · · · · · · · · · · ·	-   · <u>m</u>	111,745	
		GSP diameter 100 mm	·	- m	70,838	
		GSP diameter 75 mm	· · · · · · · · · · · · · · · · · · ·	m	33,114	
		GSP diameter 50 mm	21	- III	17,955	377,055
		L	-1		14,145	84,870
		GSP diameter 40 mm	TOTAL	COST		41,576,675
,	-5		10177	No	2,200,000	-
2. 3.	Public Tap		808		250,000	202,000,000
	House Connection		1	1.10	1	10,817,300
4.	Others Internal Transportation Fee	for Imported Materials				658,000
5.	Internal transportation ree	TOT THEOTICS MARCHIGHT			<del>and and the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of th</del>	000,000
	TOTAL COST OF FACILITIES	, CIVIL WORK AND PIPE	LAYING	( I +	+ [[ + [[ ]	271,051,97

NAME CODE : 11 KABUPATEN : SRAGEN KECAMATAN : GONDANG

IKK: GONDANG PROVINCE: CENTRAL JAVA SERVED POPULATION: 20,330

No.	FACILITIES	SPECIFICATION	QTY.	UNIT	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
т	. FACILITIES					
1.	Connection Cost	Capacity - 1/sec (Labour joint)	-	No		-
2.	Water Source from Spring	Capacity - 1/sec		No	<u>u_</u>	
3.	Deep Well	Denth 150 m	1	No	54,296,000	54,296,000
4.	Shallow Well	Depth — m		No		~
5.	Submersible Pump	Depth m Capacity 15 1/sec Head 60 m		Unit	· ]	13,000,000
6.	Main Distribution Pump	Capacity - 1/sec		Ünit		_
	(Submersible Pump)	Head — m Capacity 5 l/sec		Ünit	8,500,000	
7.	Booster Pump	Head 60 m		]	,	
8.	Pump Pit	Capacity 3 m3		Unit Unit		
9.	Emergency Genset	Capacity 60 KVA		Unit		
0.	Fuel Tank	Capacity 20 KVA Capacity 3 KI	- 	No	3,500,000	<del>-</del>
.0.	ruei iaux	Capacity 3 KI Capacity 1 KI		No	1,500,000	
<u>ī.</u>	Power Station from PLN	Capacity - KVA		LŠ		
$\frac{1}{2}$ .	Chlorination	Capacity 2.7 1/hr		Ûnit	2,460,000	
Ι	I. CIVIL WORK				0 500 000	
$\frac{1}{2}$ .	Break Pressure Tank	Capacity 3 m3	-	No No	9,500,000 55,691,057	
2.	Service Reservoir	Capacity 200 m3 Capacity - m3		No	50,091,001	
3.	Elevatied Tank	Capacity - m3 Height - m		NO		
4.	Hydrophore	Capacity 3 m3 W.P. 6 kg/cm2		No	6,612,500	
	TOTAL CO			₩OR	K ( I + II )	67,296,000
ī	II. PIPE LAYING	/				
1.	Piping	PVC diameter 250 mm	-	m	96,064	<i></i>
	=	PVC diameter 200 mm		ID.	65,231	
		PVC diameter 150 mm		m	42,762	
		PVC diameter 100 mm	-	_ m	21,895	12,729,486
	:	PVC diameter 75 mm PVC diameter 50 mm	826 1,163	_ <u>n</u>	15,411 9,641	11,212,483
		PVC diameter 30 mm		m	7,715	- 11,616,400
		GSP diameter 250 mm	<u> </u>	m	206,076	
		GSP diameter 200 mm		in	146,833	
		GSP diameter 150 mm		m	111,745	
		GSP diameter 100 mm		m	70,838	_
İ		GSP diameter 75 mm		m	33,114	<b>→</b>
		GSP diameter 50 mm		m	17,955	
		GSP diameter 40 mm		m	14,145	
			TOTAL	COST	OF PIPING	23,941,969
2.	Public Tap	! 	-11222	No	2,200,000	
3.	House Connection		1,423	No	250,000	355,750,000
4.	Others	Will Tamilana Waasayaya				12,213,949 5,241,000
5.	Internal Transportation Fee	ior imported Materials			A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA	0,641,UUL
	TOTAL COST OF FACILITIES,	CIVIL WORK AND PIPE L	AYING	( I +	[] + [][ )	464,442,918

NAME CODE : 12 KABUPATEN : SRAGEN

KECAMATAN : JENAR

IKK: JENAR PROVINCE: CENTRAL JAVA SERVED POPULATION: 7,900

No.	FACILITIES	SPECIFICATION	QTY.	רואט	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
~		Ŷ	1000			
I		Capacity - 1/sec		No		
1.	Connection Cost	(Labour joint)		NO		
2.	Water Source from Spring	Capacity - 1/sec		No		
3.	Deep Well	Depth - m		No		
4.	Shallow Well	Depth 30 m	1	No	23,300,000	23,300,000
5.	Submersible Pump	Capacity 5 1/sec	I	Unit	8,750,000	8,750,000
		Head 30 m				
6.	Main Distribution Pump	Capacity 5 1/sec	, l	Únit	8,500,000	8,500,000
7.	(Submersible Pump)	Head 60 m		Ûnit	8,000,000	
1.	Booster Pump	Capacity 5 1/sec Head 30 m	-	Uniu	8,000,000	
8.	Pump Pit	Capacity 1.5 m3		Unit	7,250,000	
$\frac{3}{9}$ .	Emergency Genset	Capacity 60 KVA		Unit	47,250,000	
٠.	Data Schol donate	Capacity 20 KVA		Un i t	11,250,000	
i 0.	Fuel Tank	Capacity 3 KI		No	3,500,000	
		Capacity 1 KI	Ì	No	1,500,000	
11.	Power Station from PLN	Capacity - KVA	-	LS	10,500,000	-
12.	Chlorination	Capacity 2.7 1/hr	-	Unit	2,460,000	—
	I. CIVIL WORK		· -	T N.		
1.	Break Pressure Tank	Capacity - m3 Capacity 80 m3		No No	23,079,404	
2. 3.	Service Reservoir Elevatied Tank	Capacity ou m3		No		
ð.	rievatied tank	Height - m	1	110		
4.	Hydrophore	Capacity 3 m3		No	13,475,000	. –
72.0	Hydrophoro	W.P. 6 kg/cm2				
						40 EEO 000
27-	TOTAL CO	ST OF FACILITIES AND	CIVIL	WOR	K (   +     )	40,550,000
_	TI DIDE LAVING	•				<i>y</i> *
	II. PIPE LAYING	PVC diameter 250 mm	<del>-</del>	m	96,064	
l.	Fiping	PVC diameter 200 mm	<del> </del>	m -	65,231	
		PVC diameter 150 mm		п	42,762	
		PVC diameter 100 mm		m	21,895	
		PVC diameter 75 mm		m	15,411	=
		PVC diameter 50 mm	1,000	m	9,641	9,641,000
		PVC diameter 40 mm	1,225	tn	7,715	9,450,875
		GSP diameter 250 mm		n l	206,076	<del>-</del>
		GSP diameter 200 mm		tn	146,833	
		GSP diameter 150 mm		m	111,745	
		GSP diameter 100 mm	·	. m	70,838 33,114	
		GSP diameter 75 mm GSP diameter 50 mm	11	10 m	17,955	- 197,505
		GSP diameter 50 mm	19	m	14,145	268,755
		TOST GIGHT CEL 40 IIII	TOTAL	L m COST		19,558,135
	Public Tap		-	No	2,200,000	-
2. 3.	House Connection		553		250,000	138,250,000
$\frac{3}{4}$ .	Others					7,631,244
5	Internal Transportation Fee	for Imported Material:	<u>s</u>			4,921,000
					A PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF	
	TOTAL COST OF FACILITIES	CIVIL WORK AND PIPE	LAYING	( I +	· II + III )	210,910,379
-		F - 79	Contract Contract	HALL BEAUTIFUL THE	STORES STORES	

NAME CODE : 13
KABUPATEN : MONOGIRI
KECAMATAN : GIRIWOYO
I K K : GIRIWOYO

I K K : GIRIWOYO PROVINCE : CENTRAL JAVA SERVED POPULATION: 6,050

-				-		
No.	FACILITIES	SPECIFICATION	QTY.	רומט	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
Ι	. FACILITIES					
1.	Connection Cost	Capacity - 1/sec		No	-	-
		(Labour joint)		.  - ;;		
2.	Water Source from Spring	Capacity 10 1/sec	ļ <u>.</u>	No No	19,500,000	
3. 4.	Deep Well Shallow Well	Depth — m Depth — m	···- <u>-</u>	No		
<u> </u>	Submersible Pump	Depth - m   Capacity - 1/sec		Unit		
J.	240meraiore rump	Head - m				
6.	Main Distribution Pump	Capacity 5 1/sec	1	Unit	9,000,000	9,000,000
	(Submersible Pump)	Head 80 m				
7.	Booster Pump	Capacity - 1/sec		Unit		-
		Head — m				
8.	Pump Pit	Capacity - m3		Unit		_
9	Emergency Genset	Capacity 60 KYA	ļ <u>-</u>	Unit		
0.	Fuel Tank	Capacity 3 KI	ļ <del>.</del>	No	3,500,000	
1.	Power Station from PLN	Capacity - KYA Capacity 2.7 1/hr		LS		-
2.	Chlorination	Capacity 2.7 l/hr		Unit	2,460,000	_
T	I. CIVIL WORK					
1.	Break Pressure Tank	Capacity - m3		No		_
2.	Service Reservoir	Capacity 20 m3	h	No	11,698,935	
3.	Elevatied Tank	Capacity - m3	-	No	<del>-</del>	-
İ		Height — m				
4.	Hydrophore	Capacity - m3		No		-
		W.P kg/cm2				
	ጥበፕቶ፤ ርብ	ST OF FACILITIES AND	CIVIL	WAD	K ( I + II )	9,000,000
-	TOTAL OU	of therefore and	GITL	HOR	. (1 · 11 / 1	0,000,000
Ι	II. PIPE LAYING					
1.	Piping	PVC diameter 250 mm		m	96,064	_ ••••
l		PVC diameter 200 mm		m	65,231	
		PVC diameter 150 mm	-	_ m	42,762	
		PVC diameter 100 mm		m	21,895	
		PVC diameter 75 mm	127	m	15,411 9,641	1,957,197 3,596,093
	:	PVC diameter 50 mm PVC diameter 40 mm	373 1,500	m	7,715	11,572,500
ĺ		GSP diameter 250 mm	1,000	m	206,076	11,312,300
		GSP diameter 200 mm		m	146,833	<del>-</del>
İ		GSP diameter 150 mm		to	111,745	
		GSP diameter 100 mm	<u>-</u>	m	70,838	
İ		GSP diameter 75 mm		m	33,114	<del>-</del>
	:	GSP diameter 50 mm		m	17,955	
	i	GSP diameter 40 mm	17	m	14,145	240,465
			TOTAL	COST	OF PIPING	17,366,255
2.	Public Tap		_	No	2,200,000	','
	House Connection		484	No	250,000	121,000,000
4. ]	Others					6,420,988
5.	Internal Transportation Fee	for Imported Materials				3,681,000
	TOTAL COST OF FACILITIES,	CIVIL MUDK YND DIDE I	AVING (	 ↓ ↓	11 + 111 )	157,468,243
	TOTAL COST OF LUCITIES,	OTTIV HORN HIND TITE IV	Trian /		1 2 1 /	101,700,030

NAME CODE : 14

KABUPATEN : SEMARANG
KECAMATAN : HARJOSARI

I K K

: BAWEN

PROVINCE : CENTRAL JAVA

SERVED POPULATION:

No.	FACILITIES	SPECIFICATION	QTY.	UNIT	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
1	. FACILITIES					
1.	Connection Cost	Capacity - 1/sec	Γ-	No		<u> </u>
	Watang	(Labour joint)				
$\frac{2}{3}$ .	Water Source from Spring Deep Well	Capacity 25 1/sec		No	19,500,000	
4.	Shallow Well	Depth — m Depth — m	_ 	No No		_
5.	Submersible Pump	Depth - m Capacity - 1/sec		Unit		<u> </u>
٠.	Odbuiorsibic ramp	Head - m		Onit	_	
6.	Main Distribution Pump	Capacity - 1/sec	·	Ûnit		_
	(Submersible Pump)	Head - m				
7.	Booster Pump	Capacity 15 1/sec		Unit	14,500,000	<del>-</del>
		Head 80 m				
		Capacity 5 1/sec	-	Unit	8,000,000	_
8.	Pump Pit	Head 40 m	<b>.</b>	.		
9.	Emergency Genset	Capacity 1.5 m3 Capacity 80 KVA	ļ <del>-</del>	Unit		<u> </u>
l "*	rmer gency denset	Capacity 20 KVA		Unit Unit		
10.	Fuel Tank	Capacity 3 KI		No	3,500,000	
l	- Tunk	Capacity 3 Ki Capacity 1 Ki	} <u>-</u>	No	1,500,000	
11.	Power Station from PLN	Capacity - KVA		LS	-	
12.	Chlorination	Capacity 2.7 1/hr	·	Unit	2,460,000	<del>-</del>
		Accession to the second second second second second second second second second second second second second se				
	I. CIVIL WORK					
1	Break Pressure Tank	Capacity 12 m3	_	No	30,000,000	
$\frac{2}{3}$ .	Service Reservoir	Capacity 200 m3		No	55,691,000	
ა.	Elevatied Tank	Capacity - m3	_	No	~ .	
4.	Hydrophore	Height — m Capacity 3 m3		No		
4.	nydiophore .	W.P. 6 kg/cm2	_	NO	6,612,500	
	·	Capacity 6.5 m3		No	17,517,500	
		W.P. 8 kg/cm2		110	11,011,000	
			· · · · · · · · · · · · · · · · · · ·		A	. 40°
	TOTAL CO	OST OF FACILITIES AND	CIVIL	WOR	K ( I + II )	—
I	II. PIPE LAYING	Ì				
1.	Piping	PVC diameter 250 mm		m	96,064	-
		PVC diameter 200 mm		TÜ	65,231	
		PVC diameter 150 mm		m	42,762	<del>-</del>
		PVC diameter 100 mm		m	21,895	<del>-</del>
		PVC diameter 75 mm		m	15,411	
		PVC diameter 50 mm	1,883	m	9,641	18,154,003
		PVC diameter 40 mm		m	7,715	_
	•	GSP diameter 250 mm		D .	206,076	
	•	GSP diameter 200 mm	 	Ш	146,833	_
		GSP diameter 150 mm		_ m	111,745	
	·	GSP diameter 100 mm		.m	70,838	
		GSP diameter 75 mm GSP diameter 50 mm	<u>-</u>	m	33,114	
		GSP diameter 40 mm	14	m	17,955	251,370
			TOTAL	COST	0F PIPING	18,405,373
2.	Public Tap			No I	2,200,000	10,400,3/3
3.	House Connection		1,430	No	250,000	357,500,000
4.	Others	L	4:22	1.1111.1		10,414,661
5.	Internal Transportation Fee	for Imported Materials				4,055,000
	monter 000m or 21011 versa	STREET MONT				
	TOTAL COST OF FACILITIES,	CIVIL WORK AND PIPE L	AYING	( [ +	I[ + I[] ) ]	390,375,034

NAME CODE : 15

KABUPATEN : BOJONEGORO

KECAMATAN : BALEN

I K K : BALEN PROVINCE : EAST JAVA SERVED POPULATION: 14,900

ECCELOTIC ECCT	PALET HERBOTT OF PRINCE TO BE AND ASSESSED OF THE METANGEMENT AND ASSESSED ASSESSED AS ASSESSED OF THE OFFICE AS	NOTO STOCKERIA SECOPERA SECURIZA SECURIZA CIRCURA CARRAT Y SIZICA SECURIZA CARRAC SECURIZA SECURIZA SECURIZA S		T	Promition for the find administration of the components provided from the consensus of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the con	Millionic ages in the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of
No.	FACILITIES	SPECIFICATION	QTY.	UNIT	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
				to hered to be selected.		
I						
1.	Connection Cost	Capacity - 1/sec	_	No		-
	 	(Labour joint)	. <b></b>			
2.	Water Source from Spring	Capacity - 1/sec		No	-	
3.	Deep Well Shallow Well	Depth 70 m	11	No	38,226,000	38,226,000
4. 5.	Submersible Pump	Depth - m Capacity 10 1/sec	·	No Unit	9,500,000	9,500,000
υ.	շորագլշյուց լոտի	Head 40 m	. 1	0111	3,000,000	3,300,000
6.	Main Distribution Pump	Capacity 10 1/sec	· · · · · · · · · · · · · · · · · · ·	Ünit	9,250,000	9,250,000
٠.	(Submersible Pump)	Head 30 m	1	Unit	0,200,000	0,200,000
7.	Booster Pump	Capacity - 1/sec		Un i t		
		Head - m				
8.	Pump Pit	Capacity - m3	·	Ûn i t		
9.	Emergency Genset	Capacity 60 KVA	_	Unit	47,250,000	
0.	Fuel Tank	Capacity 3 KI		No	3,500,000	
1.	Power Station from PLN	Capacity - KVA	-	LS	-	
2.	Chlorination	Capacity 2.7 1/hr	-	Ün i t	2,460,000	
I	I. CIVIL WORK					
1.	Break Pressure Tank	Capacity - m3	T -	No	_	<del>-</del>
	Service Reservoir	Capacity 120 m3		No	39,947,895	
3.	Elevatied Tank	Capacity 40 m3		No	120,601,430	pros.
	·	Height 15 m		]]		
4.	Hydrophore	Capacity - m3		No	-	_
	CHARLES DATE TO CONTEME TO THE CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME CONTEME	W.P kg/cm2	4			
maghing and second	TOTAL CO	ST OF FACILITIES AND	CIVIL	WORI	((1+11)	56,976,000
Ι	II. PIPE LAYING	T			•	
1.	Piping	PVC diameter 250 mm	-	m	98,466	
		PVC diameter 200 mm	-	To .	66,862	
		PVC diameter 150 mm	_	fn	43,831	
İ		PVC diameter 100 mm	330	m	22,422	7,399,260
ı		PVC diameter 75 mm	1,073	m	15,796	16,949,108
		PVC diameter 50 mm	948	m	9,882	9,368,136
		PVC diameter 40 mm	466	tn	7,908	3,685,128
		GSP diameter 250 mm	-	10	211,228	
		GSP diameter 200 mm	-	m	150,504	<i>→</i>
		GSP diameter 150 mm		m	114,539	
1	ļ	GSP diameter 100 mm	ļ <u>-</u>	. M	72,609	
	·	GSP diameter 75 mm	12	m	33,942	407,304
		GSP diameter 50 mm	12	to	20,454	245,448
	ļ	GSP diameter 40 mm	TOTAL	COCT	14,499	72,495
	D. M. C.		TOTAL	COST	OF PIPING	38,126,879
	Public Tap		1 075	No	2,400,000	- 201 610 000
4-	House Connection		1,043	NO	270,000	281,610,000 10,660,096
	Others	for Imported Waterials				11,520,000
	Internal Transportation Fee	or imported materials		Of the State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State		11,060,000
	398,892,975					

NAME CODE : 16

KABUPATEN : BOJONEGORO

KECAMATAN : BAURENO

I K K : BAURENO

PROVINCE : EAST JAVA

SERVED POPULATION:

************				]		THE TOTAL BOTH BE JOINT WHITE THE THE THE THE THE THE THE THE THE T
No.	FACILITIES	SPECIFICATION	QTY.	UNIT	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
+			*************		September 1991	
	• FACILITIES	10 17		T 35		
l.	Connection Cost	Capacity - 1/sec	-	No	_	-
2.	Water Source from Spring	(Labour joint)	<b>4</b>			
3	Deep Well	Capacity - 1/sec	ļ	No	-	
4.	Shallow Well	Depth 70 m Depth - m	· · · · · · · · · · · · · · · · · · ·	No No	23,300,000	23,300,000
5	Submersible Pump	Depth - m Capacity 10 1/sec	·····		9,250,000	9,250,000
•	OCCURATION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF	Head 30 m	1	Unit	3,230,000	a,200,000
6.	Main Distribution Pump	Capacity 5 1/sec	<b></b>	Unit	9,000,000	9,000,000
	(Submersible Pump)	Head 80 m	1		0,000,000	0,000,000
7.	Booster Pump	Capacity - 1/sec	·	Unit		·-
		Head m				
8.	Pump Pit	Capacity - m3	†	Unit		
9.	Emergency Genset	Capacity 80 KVA		Unit	54,000,000	<b></b>
0.	Fuel Tank	Capacity 3 KI	<b></b>	Ño	3,500,000	
11.	Power Station from PLN	Capacity - KVA		LS		···· .
12.	Chlorination	Capacity 2.7 1/hr	-	Unit	2,460,000	
т	I. CIVIL WORK					
	Break Pressure Tank	Capacity - m3	1	1 11 1	· · ·	
2	Service Reservoir	Capacity - m3 Capacity 120 m3		No No	39,947,895	
3.	Elevatied Tank	Capacity - m3	· · · · · · · · · · · · · · · · · · ·	No.	38,847,880	
٠. ا	DICTALICU TAILA	Height - m		No	_	
4.	Hydrophore	Capacity 6.5 m3	<u>-</u>	No	17,517,500	
		W.P. 8 kg/cm2	k	""	11,011,000	
				<u></u>		**************************************
4737440-Can	TOTAL CO	ST OF FACILITIES AND	CIVII.	WOR	K ( I + II )	41,550,000
T	II. PIPE LAYING	<b>,</b>				
	Piping	PVC diameter 250 mm	T	m I	98,466	
		PVC diameter 200 mm	<b></b>	<del>'''</del>	66,862	_
		PVC diameter 150 mm	· · · · · · · · · · · · · · · · · · ·	- ::	43,831	
		PVC diameter 100 mm	} <u>-</u>	100	22,422	
	i	PVC diameter 75 mm			15,796	<del>-</del>
		PVC diameter 50 mm	2,000	m	9,882	19,764,000
		PVC diameter 40 mm	797	m	7,908	6,302,676
		GSP diameter 250 mm	-	m	211,228	-
ĺ		GSP diameter 200 mm	<u> </u>	m	150,504	
		GSP diameter 150 mm		m	114,539	
		GSP diameter 100 mm	_	tn	72,609	<del>-</del>
- 1	·	GSP diameter 75 mm		m	33,942	
		GSP diameter 50 mm	17	tn	20,454	347,718
İ		GSP diameter 40 mm	5	ÍΠ	14,499	72,495
			TOTAL	COST	OF PIPING	26,486,889
	Public Tap			No	2,400,000	
3.	House Connection		993	No	270,000	268,110,000
	Others					9,852,007
5,	Internal Transportation Fee	for Imported Materials				11,644,000
	TOTAL COST OF FACILITIES,	ΓΙVΙΙ ΨΛΟΥ ΑΝΑ ΟΙΝΟ τ	AVINC (		11 , 111 \	0.00 0.00
	357,642,896					

NAME CODE : 17 KABUPATEN : TUBAN KECAMATAN : JENU

IKK: JENU PROVINCE: EAST JAVA SERVED POPULATION: 10,740

No.	FACILITIES	SPECIFICATION	QTY.	UNIT	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
	NACTI INIDE					•
I	FACILITIES Connection Cost	Capacity - 1/sec		No		_
1.	Confiection cost	(Labour joint)		""		
2.	Water Source from Spring	Capacity - 1/sec		No		
3.	Deep Well	l Depth IUU m		No	44,670,000	_
4.	Shallow Well	Depth - m		No		_
5.	Submersible Pump	Capacity 15 1/sec	-	Unit	11,000,000	~~
		Head 40 m	ļ	L		
6.	Main Distribution Pump	Capacity 5 1/sec	2	Unit	8,500,000	17,000,000
	(Submersible Pump)	Head 60 m		ļ,.		·
7.	Booster Pump	Capacity - 1/sec	-	Unit	-	_
	D D. +	Head. — m Capacity — m3		Unit		
8.	Pump Pit	Capacity — m3 Capacity 80 KVA	ļ <u>-</u>	Unit		
9. 10.	Emergency Genset Fuel Tank		} <u>-</u>	No	3,500,000	_
11.	Power Station from PLN	Capacity - KVA		LS		
$\frac{1}{1}$	Chlorination	Capacity 2.7 1/hr		Unit	2,460,000	-
10.	OHI OI ING OI ON		<b></b>	لمسلم		
I	I. CIVIL WORK					
1.	Break Pressure Tank	Capacity - m3	<u> </u>	No	<del>-</del> .	_
2.	Service Reservoir	Capacity 120 m3	_	No	39,947,895	_
3.	Elevatied Tank	Capacity - m3	-	No	-	
		Height - m				
4.	Hydrophore	Capacity 6.5 m3		No	17,517,500	-
		W.P. 6 kg/cm2				
	momat. CO	on or recitiving the	CINII	WΛη	v / r , TT \	17,000,000
-	TOTAL CO	ST OF FACILITIES AND	CIAII	WUK	K ( I + II )	11,000,000
т	II. PIPE LAYING	2				
	Piping	PVC diameter 250 mm		T m	98,466	-
1.	1 i p i u g	PVC diameter 200 mm	<u>-</u>	   m	66,862	
		PVC diameter 150 mm	<u> </u>	tn	43,831	
		PVC diameter 100 mm		m	22,422	
ľ		PVC diameter 75 mm		m	15,796	
	:	PVC diameter 50 mm	1,500	m	9,882	14,823,000
		PVC diameter 40 mm	1,500	m	7,908	11,862,000
1	•	GSP diameter 250 mm		m	211,228	-
		GSP diameter 200 mm	_	tu	150,504	_
		GSP diameter 150 mm	-	m	114,539	
İ		GSP diameter 100 mm		<u>_ n _ i</u>	72,609	
-		GSP diameter 75 mm		<u> </u>	33,942	-
		GSP diameter 50 mm	14	m .	20,454	286,356
		GSP diameter 40 mm	19	m COCT	14,499	275,481
	D 11.		TOTAL	COST	OF PIPING 2,400,000	27,246,837
2,	Public Tap		- 7.75	No.	2,400,000	203,040,000
3.	House Connection		752	No	210,000	8,468,005
4.	Others	for Imported Metacials				10,294,000
5.	Internal Transportation Fee	for imported materials	arra valantan	الثانيات بوسويدي		10,004,000
	TOTAL COST OF FACILITIES,	CIVIL WORK AND PIPE L	AYING	( I +	II + III )	266,048,842

NAME CODE : 18
KABUPATEN : MADIUN
KECAMATAN : JIWAN
I K K : JIWAN

PROVINCE : EAST JAVA

SERVED POPULATION: 19,070

SEASON SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE	FACILITIES	SPECIFICATION	QTY.	TINU	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
	44,000					
I		16	<del></del>	N.		
1.	Connection Cost	Capacity - 1/sec		No	_	_
	W. A. C. C. C. C. C. C. C. C. C. C. C. C. C.	(Labour joint) Capacity - 1/sec		No	_	
2. 3.	Water Source from Spring	Capacity - 1/sec Depth 100 m		No.	44,670,000	<u>-</u>
	Deep Well Shallow Well	Depth - m		No	-	
$\frac{4}{5}$ .	Submersible Pump	Capacity 25 1/sec	<u>-</u>	Unit	16,750,000	
ð.	200 met 21 offer thmb	Head 40 m			10,100,000	
6.	Main Distribution Pump	Capacity 15 1/sec		Un i t	13,000,000	13,000,000
0.	(Submersible Pump)	Head 60 m				, ,
7.	Booster Pump	Capacity - 1/sec		Ŭn i t		<del></del>
•	2000tor ramp	Head - m				
8	Pump Pit	Capacity - m3		Un i t	_	-
9.	Emergency Genset	Capacity 100 KVA		Ûnit	67,250,000	_
10.	Fuel Tank	Capacity 4 KI	-	No	4,500,000	
11.	Power Station from PLN	Capacity - KVA	_	LS	-	-
i 2.	Chlorination	Capacity 2.7 1/hr		Unit	2,460,000	-
1	I. CIVIL WORK					
1.	Break Pressure Tank	Capacity - m3		No	- ************************************	<u> </u>
2.	Service Reservoir	Capacity 200 m3		No	65,970,517	
3.	Elevatied Tank	Capacity - m3	_	No	-	·. —
		Height - m			*****************	
4	Hydrophore	Capacity 9 m3		No	24,255,000	-
		W.P. 6 kg/cm2	1			
	**************************************	OST OF FACILITIES AND	CIVII	ΨΛĐ	v ( 1 ± 11 )	13,000,000
	IUIAL C	OSI OF PACIFITIES AND	(,1111,	HON	K ( 1 ' 11 /	10,000,000
7	II. PIPE LAYIN	C				
	II. PIPE LAYIN  Piping	I PVC diameter 250 mm	Τ -	m :	98,466	
1.	riping	PVC diameter 200 mm		m -	66,862	
	·	PVC diameter 150 mm	_	na -::-	43,831	
		PVC diameter 100 mm		m - 171	22,422	
				1 1		
•		IPVC diameter 75 mm	881	m l	15.796	13.916.276
		PVC diameter 75 mm	881 2.555	to m	15,796 9.882	13,916,276 25,248,510
		PVC diameter 50 mm	2,555	m	9,882	25,248,510
	·	PVC diameter 50 mm PVC diameter 40 mm		m	9,882 7,908	13,916,276 25,248,510 11,166,096 -
		PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm	2,555	m n	9,882 7,908 211,228	25,248,510
		PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 200 mm	2,555	m m m	9,882 7,908 211,228 150,504	25,248,510
		PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 200 mm GSP diameter 150 mm	2,555	m m m	9,882 7,908 211,228 150,504 114,539	25,248,510
		PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 200 mm GSP diameter 150 mm GSP diameter 150 mm	2,555 1,412 - - -	m m m	9,882 7,908 211,228 150,504 114,539 72,609	25,248,510 11,166,096 
		PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 200 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm	2,555 1,412 - - - 6	m m m m	9,882 7,908 211,228 150,504 114,539 72,609 33,942	25,248,510 11,166,096 - - - - 203,652
		PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 200 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 50 mm	2,555 1,412 - - - - 6 24	m m m m	9,882 7,908 211,228 150,504 114,539 72,609 33,942 20,454	- - 203,652 490,896
		PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 200 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm	2,555 1,412 	m m m m	9,882 7,908 211,228 150,504 114,539 72,609 33,942 20,454 14,499	25,248,510 11,166,096 - - - - 203,652 490,896 246,483
,	Dublic Tap	PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 200 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 50 mm	2,555 1,412 - - - - 6 24	m m m m m m	9,882 7,908 211,228 150,504 114,539 72,609 33,942 20,454 14,499 OF PIPING	25,248,510 11,166,096 - - - - 203,652 490,896 246,483
2.	Public Tap	PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 200 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 50 mm	2,555 1,412 	m m m m m	9,882 7,908 211,228 150,504 114,539 72,609 33,942 20,454 14,499 OF PIPING 2,400,000	25,248,510 11,166,096 - - 203,652 490,896 246,483 51,271,913
3.	House Connection	PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 200 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 50 mm	2,555 1,412 	m m m m m m	9,882 7,908 211,228 150,504 114,539 72,609 33,942 20,454 14,499 OF PIPING	25,248,510 11,166,096 
3. 4.	House Connection	PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 200 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 50 mm	2,555 1,412 	m m m m m m	9,882 7,908 211,228 150,504 114,539 72,609 33,942 20,454 14,499 OF PIPING 2,400,000	25,248,510 11,166,096 - - - - 203,652 490,896 246,483
3.	House Connection	PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 200 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm GSP diameter 50 mm GSP diameter 40 mm	2,555 1,412 	m m m m m m m m m m m m m m m m m m m	9,882 7,908 211,228 150,504 114,539 72,609 33,942 20,454 14,499 OF PIPING 2,400,000 270,000	25,248,510 11,166,096 - - 203,652 490,896 246,483 51,271,913 - 412,020,000 12,063,457

NAME CODE : 19

KABUPATEN : LAMONGAN
KECAMATAN : KEMBANGBAHU
I K K : KEMBANGBAHU

PROVINCE : EAST JAVA

SERVED POPULATION:

No.	FACILITIES	SPECIFICATION	QTY.	רואט	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
1	. FACILITIES					
1.	Connection Cost	Capacity - 1/sec (Labour joint)	-	No	<del>-</del>	<u> </u>
2.	Water Source from Spring	Capacity - 1/sec	-	No		_
3.	Deep Well	Deoth 125 m	1	No	52,500,000	52,500,000
		Depth 125 m	_	No	32,500,000	
5.	Submersible Pump	Head 40 m		Unit		9,000,000
6.	Main Distribution Pump	Capacity 5 1/sec	i	Un i t	8,500,000	8,500,000
	(Submersible Pump)	Head 60 m		100.00		,
7.	Booster Pump	Capacity - 1/sec Head - m	 	Unit		
8.	Pump Pit	Capacity - m3		Unit		
9.	Emergency Genset	Capacity 20 KVA		Unit		
	*======================================	Capacity 40 KVA		Unit No	33,000,000 1,500,000	
0.	Fuel Tank	Capacity 1 KI Capacity 2 KI		No	2,500,000	
,	Power Station from PLN	Capacity - KVA		LŠ		
2.	Chlorination	Capacity - KVA Capacity 2.7 1/hr		Uni t	2,460,000	
	I. CIVIL WORK			No		
l .	Break Pressure Tank	Capacity - m3 Capacity 80 m3		No	27,256,762	
Ž	Service Reservoir	Capacity 80 m3 Capacity - m3	<u>-</u>	No		
}.	Elevatied Tank	Height - m				
Į.	Hydrophore	Capacity 5 m3 W.P. 6 kg/cm2		No	13,475,000	<u></u>
.,	TOTAL CO	ST OF FACILITIES AND	CIVIL	WOR	K ( I + II )	70,000,000
T	II. PIPE LAYING	1				· ·
ī. T	Piping	PVC diameter 250 mm		m	98,466	
	•	PVC diameter 200 mm		m	66,862	
- 1		PVC diameter 150 mm	-	<u>m</u>	43,831	
		PVC diameter 100 mm		In	22,422	
	+	PVC diameter 75 mm		n)	15,796 9,882	9,882,00
- 1		PVC diameter 50 mm PVC diameter 40 mm	1,000 653		7,908	5,163,92
- {	•	GSP diameter 250 mm	- 000	m	211,228	-
		GSP diameter 200 mm	<u>-</u>	0	150,504	
		GSP diameter 150 mm		m	114,539	
ł	i	GSP diameter 100 mm		m	72,609	
		GSP diameter 75 mm	<del>-</del>	m	33,942	
- (		GSP diameter 50 mm	<u>8</u>	m	20,454	163,63
j		GSP diameter 40 mm	7	m	14,499	101,49
			TOTAL	COST		15,311,04
;	Public Tap		~	No	2,400,000	
}	House Connection		449	No	270,000	121,230,00
	Others	######################################				6,202,78 7,686,00
j.	Internal Transportation Fee	for Imported Materials				1,000,00
	TOTAL COST OF FACILITIES,	CIVIL WORK AND PIPE I	.AYING	( I +	-	220,429,83

NAME CODE : 20

KABUPATEN : JOMBAN KECAMATAN : DIWEK

I K K

: DIWEK

PROVINCE : EAST JAVA

SERVED POPULATION:

No.						
	FACILITIES	SPECIFICATION	QTY.	דואט	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
~	516777575					
Ι,	- FACILITIES Connection Cost	Capacity - 1/sec		No		
1.	Connection Cost	(Labour joint)		""		
2.	Water Source from Spring	Capacity - 1/sec		No		
3.	Deep Well	Depth 100 m	<u>-</u>	No	44,170,000	——————————————————————————————————————
4.	Shallow Well	Depth - m	~-	No		
5.	Submersible Pump	Capacity 20 1/sec	_	Unit	14,250,000	
		Head 40 m		]		
6.	Main Distribution Pump	Capacity 10 1/sec	1	Unit	9,250,000	9,250,000
	(Submersible Pump)	Head 30 m		<u> </u>		
7	Booster Pump	Capacity - 1/sec	-	Unit	-	***
		Head — m				
8.	Pump Pit	Capacity - m3	-	Unit	- 	
9.	Emergency Genset	Capacity 60 KVA		Unit	47,250,000	
0.	Fuel Tank	Capacity 3 KI		No	3,500,000	<u> </u>
1.	Power Station from PLN	Capacity - KVA		LS	2,460,000	
2.	Chlorination	Capacity 2.7 1/hr		Unit	2,460,000	
	T. CINII WODE	•				
<u>, 1</u>	I. CIVIL WORK  Break Pressure Tank	Capacity - m3	ı	No		_
2.	Service Reservoir	Capacity 120 m3		No	39,947,895	<del></del>
	Elevatied Tank	Capacity 40 m3		No	120,601,430	_
3.	Lievatied rank	Height 15 m	<b>!</b>		241,111,111	
4.	Hydrophore	Capacity - m3		No	_	
4.	nyurophore	W.P kg/cm2				
***						,
	TOTAL C	OST OF FACILITIES AND	CIVII.	WOR	K ( I + II )	9,250,000
r	II. PIPE LAYIN	G				
		· · · · · · · · · · · · · · · · · · ·			00.100	
1	Dining	PVC diameter 250 mm	-	m	98,466	
1.	Piping	PVC diameter 250 mm PVC diameter 200 mm		n n	98,466 66,862	
1.	Piping	PVC diameter 200 mm	- - -			, –
1.	Piping		- - -	in	66,862 43,831 22,422	
1.	Piping	PVC diameter 200 mm PVC diameter 150 mm	- - - 398	m m	66,862 43,831 22,422 15,796	
1.	Piping	PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm		m m	66,862 43,831 22,422 15,796 9,882	30,644,082
1.	Piping	PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm	398 3,101 2,062	m m m	66,862 43,831 22,422 15,796 9,882 7,908	30,644,082
1.	Piping	PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm	3,101	m m m	66,862 43,831 22,422 15,796 9,882 7,908 211,228	30,644,082
1.	Piping	PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm	3,101	m m m m	66,862 43,831 22,422 15,796 9,882 7,908 211,228 150,504	6,286,808 30,644,082 16,306,296 —
1.	Piping	PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 200 mm	3,101	m m m m	66,862 43,831 22,422 15,796 9,882 7,908 211,228 150,504	30,644,082
1.	Piping	PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm	3,101		66,862 43,831 22,422 15,796 9,882 7,908 211,228 150,504 114,539 72,609	30,644,087
1.	Piping	PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm	3,101 2,062 - - -	m m m m m m	66,862 43,831 22,422 15,796 9,882 7,908 211,228 150,504 114,539 72,609 33,942	30,644,082 16,306,290 
1.	Piping	PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm	3,101	m m m m m m m m m m m m m m m m m m m	66,862 43,831 22,422 15,796 9,882 7,908 211,228 150,504 114,539 72,609 33,942 20,454	30,644,087 16,306,290 - - - - - - - - - - - - - - - - - - -
1.	Piping	PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm	3,101 2,062 - - - 32 22		66,862 43,831 22,422 15,796 9,882 7,908 211,228 150,504 114,539 72,609 33,942 20,454 14,499	30,644,08 16,306,290 - - - - - - - - - - - - - - - - - - -
1.		PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm	3,101	m m m m m m m m m m m m m m m m m m m	66,862 43,831 22,422 15,796 9,882 7,908 211,228 150,504 114,539 72,609 33,942 20,454 14,499	30,644,08 16,306,290 - - - - - - - - - - - - - - - - - - -
	Public Tap	PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm	3,101 2,062 - - - 32 TOTAL	m m m m m m m m m m m m m m m m m m m	66,862 43,831 22,422 15,796 9,882 7,908 211,228 150,504 114,539 72,609 33,942 20,454 14,499 COF PIPING 2,400,000	30,644,08 16,306,29 - - - - 654,52 318,97 54,210,69
2.	Public Tap House Connection	PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 75 mm	3,101 2,062 - - - 32 22	m m m m m m m m m m m m m m m m m m m	66,862 43,831 22,422 15,796 9,882 7,908 211,228 150,504 114,539 72,609 33,942 20,454 14,499	30,644,08; 16,306,290 
2. 3.	Public Tap  House Connection Others	PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 100 mm GSP diameter 40 mm	3,101 2,062 - - 32 TOTAL 1,148	m m m m m m m m m m m m m m m m m m m	66,862 43,831 22,422 15,796 9,882 7,908 211,228 150,504 114,539 72,609 33,942 20,454 14,499 COF PIPING 2,400,000	30,644,08: 16,306,29: 
2.3.	Public Tap House Connection	PVC diameter 200 mm PVC diameter 150 mm PVC diameter 100 mm PVC diameter 75 mm PVC diameter 50 mm PVC diameter 40 mm GSP diameter 250 mm GSP diameter 250 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 150 mm GSP diameter 100 mm GSP diameter 100 mm GSP diameter 40 mm	3,101 2,062 - - 32 TOTAL 1,148	m m m m m m m m m m m m m m m m m m m	66,862 43,831 22,422 15,796 9,882 7,908 211,228 150,504 114,539 72,609 33,942 20,454 14,499 COF PIPING 2,400,000	30,644,087 16,306,290 - - - - 654,52 318,97 54,210,69

NAME CODE : **21** KABUPATEN : **MOJOKERIO** KECAMATAN : KUTOREJO

SERVED POPULATION: 16,150 1 K K : KUTOREJO PROVINCE: EAST JAVA

No.	FACILITIES	SPECIFICATION	QTY.	TINU		TOTAL PRICE
					(Rupiah)	(Rupiah)
1						
1.	Connection Cost	Capacity - l/sec (Labour joint)	_	No	~	7
2.	Water Source from Spring	Capacity - 1/sec		No	-	<i>-</i> -
3.	Deep Well	Depth 100 m	]	No	44,170,000	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
4.	Shallow Well	Depth - m	] <del>-</del>	No		-
5.	Submersible Pump	Capacity 20 1/sec	<b>1</b> -	Unit	14,250,000	, –
		Head 40 m Capacity 10 1/sec		Un i t	11,500,000	11,500,000
6.	Main Distribution Pump	Capacity 10 1/sec Head 60 m	1	DHIL	11,000,000	11,500,000
7.	(Submersible Pump) Booster Pump	Capacity - 1/sec	} <u>-</u>	Uni t		
1.	poorter ramb	Head - m				
8.	Pump Pit	Capacity - m3		Ûnit		
9.	Emergency Genset	Capacity 80 KVA		Unit	54,000,000	
10.	Fuel Tank	Capacity 3 KI		No	3,500,000	
11.	Power Station from PLN	Capacity - KVA		LS		-
12.	Chlorination	Capacity 2.7 1/hr	<u>-</u>	Ûnît	2,460,000	<del>-</del>
		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon		<u></u>		
1	I. CIVIL WORK	•				
1.	Break Pressure Tank	Capacity - m3		No	_	
2.	Service Reservoir	Capacity 160 m3		No	59,251,750	_
3.	Elevatied Tank	Capacity - m3		No	_	
		Height — m	<b> </b>	<u>                                     </u>		
4.	Hydrophore	Capacity 9 m3	-	No	24,255,000	-
		W.P. 6 kg/cm2				
		an on MIGINATURE 13th	013111	mon.	v ( v . v . )	11 500 000
	TOTAL CO	ST OF FACILITIES AND	CIVIL	WUK	K (1+11)	11,500,000
*	TT DIDIN I ANIMA	•				
	II. PIPE LAYING	PVC diameter 250 mm	r	m	98,466	
1.	Piping	PVC diameter 200 mm		m - 15	66,862	
		PVC diameter 150 mm	<u>-</u>	1-:	43,831	
		PVC diameter 100 mm	} <b>-</b>	1- <u></u>	22,422	_
	8	PVC diameter 75 mm	250	m	15,796	3,949,000
l		PVC diameter 50 mm	889	in in	9,882	8,785,098
	1	PVC diameter 40 mm	1,709	m	7,908	13,514,772
]		GSP diameter 250 mm	=	m	211,228	-
)		GSP diameter 200 mm		m	150,504	
	·	GSP diameter 150 mm	-	D	114,539	
j		GSP diameter 100 mm		III.	72,609	
ļ		GSP diameter 75 mm		m	33,942	
		GSP diameter 50 mm	6.	m	20,454	122,724
ľ		GSP diameter 40 mm	19	m	14,499	275,481
]			TOTAL	COST	OF PIPING	26,647,075
2.	Public Tap		-77-27-	No	2,400,000	~ ••••••••••••••••••••••••••••••••••••
3.	House Connection	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,131	No	270,000	305,370,000
4	Others	,,,,,,,,,,,				9,627,462
5.	Internal Transportation Fee	for imported Materials		A		11,004,000
	TOTAL COST OF FACILITIES,	CIVIL WORK AND PIPE I	AYING	( <u>I</u> +	11 + 111)	364,148,537

NAME CODE : 22
KABUPATEN : LUMAJANG
KECAMATAN : TEMPEH
I K K : TEMPEH

I K K : TEMPEH PROVINCE : EAST JAVA SERVED POPULATION: 14,150

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No.	FACILITIES	SPECIFICATION	QTY.	TINU	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
1	. FACILITIES	•				
1.	Connection Cost	Capacity - 1/sec	1	No		
		(Labour joint)	į			
2.	Water Source from Spring	Canacity ~  /sec	<b> </b>	No	~	_
3.	Deep Well	Depth 80 m	-	No	33,910,000	
4.	Shallow Well	1 1312 13 14 151		No	<b>→</b>	
5.	Submersible Pump	Capacity 20 1/sec	-	Unit	14,250,000	-
·		Head 40 m	<b></b>	10000	······································	
6	Main Distribution Pump	Capacity 10 1/sec Head 30 m	I	Unit	9,250,000	9,250,000
7.	(Submersible Pump) Booster Pump	Capacity - 1/sec	}	Unit		
' '	Booster ramp	Head - m	l	011.0		
8.	Pump Pit	Capacity - m3	<b>}</b>	Uni t		
9.	Emergency Genset	l Canacity — 60 KVA	<b>}</b>	Unit	47,250,000	
[0.	Fuel Tank	Capacity 3 Kl	†	No	3,500,000	_
11.	Power Station from PLN	Capacity - KVA		LS	-	_
12.	Chlorination	Capacity 2.7 1/hr		Unit	2,460,000	_
	a cruri monu			-		
	I. CIVIL WORK  Break Pressure Tank	Capacity - m3		No		
1. 2.	Service Reservoir	Capacity 160 m3	···	No	59,251,750	
3.	Elevatied Tank	Capacity - m3	···-	No	-	
٥.	Dicagied lank	Height - m	1	""		
4.	Hydrophore	Capacity 9 m3		Νο	24,255,000	
		W.P. 6 kg/cm2	<b>.</b>	_		
	TOTAL CO	ST OF FACILITIES AND	CIVIL	WOR	(( +  )	9,250,000
Т	II. PIPE LAYING	٠, ٢				
	Piping	PVC diameter 250 mm	-	m	98,466	-
, ·		PVC diameter 200 mm	-	m	66,862	
		PVC diameter 150 mm	<u> </u>	m	43,831	
		PVC diameter 100 mm		m	22,422	. –
		PVC diameter 75 mm	157	m	15,796	2,479,972
		PVC diameter 50 mm	2,342	m	9,882	23,143,644
		PVC diameter 40 mm	1,079	m	7,908	8,532,732
		GSP diameter 250 mm GSP diameter 200 mm	<b></b>	- m	211,228	
		GSP diameter 200 mm			150,504 114,539	
i		GSP diameter 100 mm		- <u>m</u> 1	72,609	
		GSP diameter 75 mm	}		33,942	
		GSP diameter 50 mm	16	- "" · · ·	20,454	327,264
		GSP diameter 40 mm	12	-: <u>"</u>	14,499	173,988
			TOTAL	COST	OF PIPING	34,657,600
2.	Public Tap		-	No	2,400,000	
3.	House Connection		991	No	270,000	267,570,000
4	Others					9,154,528
5.	Internal Transportation Fee	for Imported Materials	·			10,140,000
***************************************	TOTAL COST OF FACILITIES.	CIVIL WORK AND PIPE I	AYING (	( [ +	11 + 111 )	330,772,128

NAME CODE : 23 KABUPATEN : LUMAJANG KECAMATAN : KUNIR

I K K : KUNIR PROVINCE : EAST JAVA SERVED POPULATION: 19,220

				1				
No.	FACILITIES	SPECIFICATION	QTY,	UNIT	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)		
	PACILITIES					,		
$\frac{1}{1}$ .	. FACILITIES Connection Cost	Capacity - 1/sec	<u> </u>	No				
1.	Connection cost	(Labour joint)		""				
2.	Water Source from Spring	Capacity - 1/sec		No		<del></del>		
3.	Deep Well	Capacity - 1/sec Depth 100 m		No	44,670,000			
4.	Shallow Well	Depth - m	} <u>-</u>	No	-			
5.	Submersible Pump	Depth — m Capacity 25 l/sec		Unit	16,750,000			
		Head 40 m						
6.	Main Distribution Pump	Capacity 15 1/sec	i	Unit	10,000,000	10,000,000		
	(Submersible Pump)	Head 30 m	l	]				
7.	Booster Pump	Capacity - 1/sec	<u> </u>	Unit	-	-		
		Head — m						
8.	Pump Pit	Capacity - m3		Unit		_ 		
9.	Emergency Genset	Capacity 80 KVA		Unit		-		
10.	Fuel Tank	Capacity 3 KI	<del>-</del>	No	3,500,000			
11.	Power Station from PLN	Capacity - KVA	ļ <del>.</del>	LS				
12.	Chlorination	Capacity 2.7 1/hr	<u> </u>	Unit	2,460,000			
Т	I. CIVIL WORK							
1	Break Pressure Tank	Capacity - m3		No	_	-		
2.	Service Reservoir	Capacity 150 m3		No	49,825,881			
3.	Elevatied Tank	Capacity 50 m3	_	No	151,864,700	-		
		Height 15 m						
4.	Hydrophore	Capacity - m3		No	<b>→</b>	<del>-</del>		
		₩.P kg/cm2						
	monte co	em on pictituine inc	CINI	w V D	· v / 7 , 77 \	10 000 000		
	TOTAL CO	ST OF FACILITIES AND	CIVIL	RUK	K ( I + II )	10,000,000		
I	II. PIPE LAYING	, x				4		
1.	Piping	PVC diameter 250 mm		m	98,466			
		PVC diameter 200 mm		'n	66,862	<del>-</del>		
		PVC diameter 150 mm		m	43,831			
		PVC diameter 100 mm	546	to	22,422	12,242,412		
		PVC diameter 75 mm	453	B	15,796	7,155,588		
		PVC diameter 50 mm	16	EO .	9,882	158,112		
		PVC diameter 40 mm	1,710	m	7,908	13,522,680		
	į	GSP diameter 250 mm	-	_ <u>m</u>	211,228			
ŀ		GSP diameter 200 mm		Ш	150,504			
		GSP diameter 150 mm		m	114,539			
l		GSP diameter 100 mm		m	72,609			
		GSP diameter 75 mm	13		33,942 20,454	441,246		
		GSP diameter 50 mm GSP diameter 40 mm	20	m	14,499	289,980		
	ŀ		TOTAL	COST	OF PIPING	33,810,018		
,	Public Tap		- UIAL	No	2,400,000	-		
2. 3.	House Connection		1,345	No	270,000	363,150,000		
	Others		1,070	JY.		11,611,551		
$\frac{4}{5}$ .	Internal Transportation Fee	for Imported Materials				9,519,000		
· 1					AND THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRA	428,090,569		
	TOTAL COST OF FACILITIES, CIVIL WORK AND PIPE LAYING ( I + II + III )							

NAME CODE : 24 KABUPATEN : LUMAJANG KECAMATAN : TEMPURSARI

I K K : TEMPURSARI

PROVINCE : EAST JAVA

SERVED POPULATION: 11,480

No.	FACILITIES	SPECIFICATION	QTY.	TINU	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)		
		A through the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se		<del></del>				
I	• FACILITIES							
] l.	Connection Cost	Capacity - 1/sec	_	No	-	-		
ļ		(Labour joint)		<u> </u>				
2.	Water Source from Spring	Capacity 15 1/sec	-	No	29,500,000	_		
3.	Deep Well	Depth — m		No		<del>-</del>		
4. 5.	Shallow Well	Depth — m		No		-		
ο.	Submersible Pump	Capacity - 1/sec		Unit				
6.	Main Distribution Pump	Head - m Capacity 5 1/sec	ļ	10000	0 600 000	8,500,000		
υ.	(Submersible Pump)	Head 60 m	l	Unit	8,500,000	8,500,000		
7.	Booster Pump	Capacity - 1/sec		Un i t				
' '	Dooster rump	Head - m		0111				
8.	Pump Pit	Capacity - m3		Ün i t		_		
9.	Emergency Genset	Capacity 60 KVA		Ùn i t	47,250,000			
10.	Fuel Tank	Capacity 3 KI	} <u>-</u>	No	3,500,000			
ĬĬ.	Power Station from PLN	Capacity - KVA		ĹŠ	-			
12.	Chlorination	Capacity 2.7 1/hr		Un i t	2,460,000	-		
-		APP Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control	7		S 10. 7 10 20 1 10 10 10 10 10 10 10 10 10 10 10 10			
I	I. CIVIL WORK							
1.	Break Pressure Tank	Capacity - m3	_	No	_	-		
2.	Service Reservoir	Capacity 30 m3	_	No	13,580,700	-		
3.	Elevatied Tank	Capacity - m3	_	No	_	***		
		Height - m						
4.	Hydrophore	Capacity 6.5 m3	-	No	17,517,500	_		
		W.P. 6 kg/cm2	. ,					
	momat. Go	am on platfiation two	druyr.			0 500 000		
***************************************	TOTAL CO	ST OF FACILITIES AND	CIVIL	WOR.	K ( I + II )	8,500,000		
_	TT DIDE LAVING	•						
	II. PIPE LAYING	y PVC diameter 250 mm			00 400			
1.	Piping	PVC diameter 200 mm		<u>. in</u>	98,466 66,862			
		PVC diameter 150 mm	-		43,831			
		PVC diameter 100 mm	193		22,422	4,327,446		
		PVC diameter 75 mm	407	 B0	15,796	6,428,972		
		PVC diameter 50 mm	899		9,882	8,883,918		
		PVC diameter 40 mm	474		7,908	3,748,392		
		GSP diameter 250 mm	~_	to to	211,228	-		
		GSP diameter 200 mm		10	150,504			
		GSP diameter 150 mm		n n	114,539	-		
		GSP diameter 100 mm			72,609			
		GSP diameter 75 mm		m	33,942			
		GSP diameter 50 mm	8	1- <del>111</del>	20,454	163,632		
		GSP diameter 40 mm	6	m	14,499	86,994		
			TOTAL	COST	OF PIPING	23,639,354		
2.	Public Tap		_	No	2,400,000			
3.	House Connection	************************	918	No	270,000	247,860,000		
4.	Others		<b></b>	J I		8,479,581		
5.	Internal Transportation Fee	for Imported Materials				8,854,000		
البيتيين						297,332,935		
	TOTAL COST OF FACILITIES, CIVIL WORK AND PIPE LAYING ( I + II + III )							

NAME CODE : 25
KABUPATEN : PROBOLINGGO
KECAMATAN : BANYUANYAR

I K K : BANYUANYAR PROVINCE : EAST JAVA SERVED POPULATION: 16,330

Nacional Control	enced and the best of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second seco					The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
No.	FACILITIES	SPECIFICATION	QTY.	UNIT	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
I	. FACILITIES			,		
1.	Connection Cost	Capacity - 1/sec	<u> </u>	No	-	_
		(Labour joint)				
2.	Water Source from Spring	Capacity - 1/sec	- -	No No		
3.	Deep Well Shallow Well	Depth — m Depth 50 m	2	No	30,485,000	60,970,000
$\frac{4}{5}$ .	Submersible Pump	Capacity 10 1/sec	22	Un i t		19,000,000
3.	24 pmg121pig i dmb	Head 40 m	ľ	011.1	0,000,000	10,000,000
6.	Main Distribution Pump	Capacity 10 1/sec	1	Únit	9,250,000	9,250,000
	(Submersible Pump)	Head 40 m				
7.	Booster Pump	Capacity - 1/sec	-	Ûnit	-	
		Head – m				*******
8	Pump Pit	Capacity - m3 Capacity 60 KVA	_	Unit		. +
9.	Emergency Genset	Capacity 60 KVA		Unit	47,250,000	
10.	Fuel Tank	Capacity 5 Ki	_	No	3,500,000	<del></del>
11.	Power Station from PLN	Capacity - KVA Capacity 2.7 1/hr		LS Unit	2,460,000	_ 
12.	Chlorination	Capacity 2.7 1/hr		Unit	2,400,000	
I	I. CIVIL WORK					
1.	Break Pressure Tank	Capacity - m3		No		-
2.	Service Reservoir	Capacity 160 m3		No	59,251,750	
3.	Elevatied Tank	Capacity - m3		No	-	<del>,</del>
		Height - m				
4.	Hydrophore	Capacity 9 m3	_	No	24,255,000	
		W.P. 6 kg/cm2				
	TOTAL CO	ST OF FACILITIES AND	CIVIL	WOR	K ( I + II )	89,220,000
	II. PIPE LAYING	7		<del></del>	00 (00	
1.	Piping	PVC diameter 250 mm		m	98,466 66,862	
		PVC diameter 200 mm PVC diameter 150 mm	-	m	43,831	
		PVC diameter 100 mm	105		22,422	2,354,310
		PVC diameter 75 mm	572	m p	15,796	9,035,312
		PVC diameter 50 mm	301	in	9,882	2,974,482
		PVC diameter 40 mm	1,621		7,908	12,818,868
		GSP diameter 250 mm		m	211,228	-
		GSP diameter 200 mm	···· <u>-</u>	10	150,504	
		GSP diameter 150 mm		111	114,539	<del>-</del>
ļ		GSP diameter 100 mm		10	72,609	_
		GSP diameter 75 mm	<u>-</u>	m	33,942	
		GSP diameter 50 mm	6	m	20,454	122,724
İ		GSP diameter 40 mm	6	īn	14,499	86,994 27,392,690
	TOTAL COST OF PIPING					
2.	Public Tap			No	2,400,000	
3.	House Connection		1,306	No	270,000	352,620,000
4.	Others					12,361,881
5.	Internal Transportation Fee	for Imported Materials	1.3.1.20.20.20.20			9,671,000
	491,265,571					
TOTAL COST OF FACILITIES, CIVIL WORK AND PIPE LAYING ( I + II + III )						A SHARE WAS A SHARE WITH THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PA

NAME CODE : 26
KABUPATEN : PROBOLINGGO
KECAMATAN : SUMBERASIII

I K K

: SUMBERASIH

PROVINCE : EAST JAVA

SERVED POPULATION:

<u> </u>			·					
No.	FACILITIES	SPECIFICATION	QTY.	UNIT	UNIT PRICE	TOTAL PRICE		
				1 1	(Rupiah)	(Rupiah)		
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		<del></del>	-4	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s			
I. FACILITIES								
1.	Connection Cost	Capacity - 1/sec	-	No	<del>-</del>			
	 	(Labour joint)			***************************************			
2. 3.	Water Source from Spring	Capacity - 1/sec		No		_		
$\frac{3}{4}$ .	Deep Well Shallow Well	Depth 80 m		No	33,910,000	<del></del> .		
5.	Submersible Pump	Depth — m Capacity 15 1/sec		No	-			
١,,	Sanmersinie tamb	Head 40 m	_	Unit	11,000,000	~		
6.	Main Distribution Pump	Capacity 5 1/sec	2	n i	8,000,000	16,000,000		
Ĭ .	(Submersible Pump)	Head 30 m	ű	OHIL	0,000,000	10,000,000		
7.	Booster Pump	Capacity - 1/sec		Ünit				
		Head - m						
8.	Pump Pit	Capacity - m3		Ún i t	<del></del>			
9.	Emergency Genset	Capacity 60 KVA	_	Ún i t	47,250,000			
ίΟ.	Fuel Tank	Capacity 3 KI	-	No	3,500,000			
11	Power Station from PLN	Capacity - KVA		LS		-		
12.	Chlorination	Capacity 2.7 1/hr		Ùnit	2,460,000	_		
	I. CIVIL WORK			1				
1	Break Pressure Tank	Capacity - m3		No				
2.	Service Reservoir	Capacity 90 m3		No	30,939,000			
3.	Elevatied Tank	Capacity 30 m3 Height 15 m	_	No	96,864,300	-		
4.	Hydrophore	Height 15 m Capacity - m3		No	<u>-</u>			
4.	nyaropnore	W.P kg/cm2		NO	_			
		167 Clas	,			-		
	TOTAL CO	ST OF FACILITIES AND	CIVIL	WOR	K ( I + II )	16,000,000		
Ι	II. PIPE LAYING							
1.	Piping	PVC diameter 250 mm	_	n	98,466	_		
	·	PVC diameter 200 mm	_	ta	66,862			
		PVC diameter 150 mm	<del>-</del>	tn	43,831	<u></u>		
		PVC diameter 100 mm		tn	22,422			
		PVC diameter 75 mm PVC diameter 50 mm	274 725	-tn	15,796	4,328,104		
		PVC diameter 40 mm	968		9,882	7,164,450		
		GSP diameter 250 mm	-	m	7,908	7,654,944		
		GSP diameter 200 mm		m m	150,504			
	·	GSP diameter 150 mm		 m	114,539			
		GSP diameter 100 mm		131 131	72,609			
	•	GSP diameter 75 mm	_	 m	33,942			
·		GSP diameter 50 mm	11	tn	20,454	224,994		
		GSP diameter 40 mm	13	Я	14,499	188,487		
	19,560,979							
2.								
3.	213,030,000							
4.	Others					8,322,279		
5.	Internal Transportation Fee	for Imported Materials	2000 A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A			8,313,000		
	0.05							
TOTAL COST OF FACILITIES, CIVIL WORK AND PIPE LAYING ( I + II + III )						265,226,258		

NAME CODE : 27

KABUPATEN : GIANYAR
KECAMATAN : TAMPAKSIRING
I K K : TAMPAKSIRING

PROVINCE : BALI

SERVED POPULATION: 8,730

personan	P. M. C. C. C. C. C. C. C. C. C. C. C. C. C.		andre e servicione	3DV.	VED POPULATION:	8,730	
No.	FACILITIES	SPECIFICATION	QTY.	rinu	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)	
I	. FACILITIES					· · ·	
1.	Connection Cost	Capacity - 1/sec	= =	No	ļ	+-	
		(Labour joint)					
2.	Water Source from Spring	Capacity 10 1/sec	- 1	No	19,500,000	_	
3. 4.	Deep Well Shallow Well	Depth - m Depth - m Capacity - 1/sec		No			
5.	Submersible Pump	Depth - m		No	I		
٠.	Submersible lamp	Head - m	" [ ~	Unit		-	
6.	Main Distribution Pump	Capacity 5 1/sec		Ûn i t	<u>8</u>	8,000,000	
	(Submersible Pump)	Head 40 m		0111	0,000,000	0,000,000	
7.	Booster Pump	Capacity - 1/sec	: <b> </b>	Ünit			
		Head - m			·		
8.	Pump Pit	Capacity - m3	-	Unit		<del></del> .	
9.	Emergency Genset Fuel Tank	Capacity 40 KVA		Unit	,		
$\begin{bmatrix} 0. \\ 1. \end{bmatrix}$	Power Station from PLN	Capacity 2 KI		No	2,500,000	-	
$\frac{1}{2}$ .	Chlorination	Capacity - KVA Capacity 2.7 1/hr	·	LS			
	On I OI I II & CI OI	Capacity 2.7 1/hr		Unit	2,460,000		
1	I. CIVIL WORK	0					
1.	Break Pressure Tank	Capacity - m3	T =	No		<del>-</del>	
	Service Reservoir	Capacity 20 m3	†	No	13,357,000		
3.	Elevatied Tank	Capacity 20 m3		No	71,757,630		
-,	·	Height 11.5 m					
4.	Hydrophore	Capacity - m3		No	-		
		W.P kg/cm	4				
•	TOTAL CO	ST OF FACILITIES AND	CIVII	WODI	((1+11)	0 000 000	
	TOTAL OF	of of Indiviting And	CITIE	NUNI		8,000,000	
IJ	II. PIPE LAYING	à ·					
	Piping	PVC diameter 250 mm	T -	m	100,927		
		PVC diameter 200 mm	Ī	m	68,533		
		PVC diameter 150 mm	J	m	44,927	7	
		PVC diameter 100 mm		m	23,003		
		PVC diameter 75 mm PVC diameter 50 mm	ļ <u>-</u>	. m	16,191		
ŀ	;	PVC diameter 50 mm PVC diameter 40 mm	3,109	- m	10,129		
		GSP diameter 250 mm	3,109	in m	8,106 216,509	25,201,554	
		GSP diameter 200 mm		. <u>m</u> m	154,266		
		GSP diameter 150 mm			117,402		
İ		GSP diameter 100 mm		m	74,424	·····	
		GSP diameter 75 mm		m	34,790		
	į	GSP diameter 50 mm		m	18,864	-	
		GSP diameter 40 mm	27	Ti)	14,861	401,247	
	5.11:		TOTAL	COST	OF PIPING	25,602,801	
	Public Tap		X~1	No	2,450,000		
	louse Connection Others		611	No	288,000	175,968,000	
		for Imported Votanials				7,427,604 11,124,000	
<u></u>	Internal Transportation Fee for Imported Materials						
<b></b>	TOTAL COST OF FACILITIES,	CIVIL WORK AND PIPE L	AYING (	] +	II + III ) ·	228,122,405	

NAME CODE : 28

KABUPATEN : GIANYAR

KECAMATAN : SUKAWATI

I K K

: KETEWEL

PROVINCE : BALI

SERVED POPULATION:

green and a						• • • • • • • • • • • • • • • • • • • •	
No.	FACILITIES	SPECIFICATION	QTY.	UNIT	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)	
1	- FACILITIES				·		
1.	Connection Cost	Capacity - 1/sec	_	No	_	_	
		(Labour loint)	1	""			
2.	Water Source from Spring	Capacity - 1/sec Depth 80 m	· · · · · · · · · · · · · · · · · · ·	No			
3.	Deep Well	Depth 80 m		No			
4.	Shallow Well	Depth — m Capacity 15 l/sec	-	No			
5.	Submersible Pump	Capacity 15 1/sec	T -	Unit	11,000,000	_	
- <del></del>	Matter Division of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of th	Head 40 m Capacity 5 1/sec	1				
ο.	Main Distribution Pump (Submersible Pump)	Capacity 5 1/sec	2	Unit	8,000,000	16,000,000	
7.	Booster Pump	11040 40 8					
' •	poorer ramb	1		Unit	-	_	
8.	Pump Pit	Head — m Capacity — m3		Unit			
ğ.	Emergency Genset	Capacity 60 KVA		Unit	47,250,000		
10.	Fuel Tank	Capacity 3 KI		No	3,500,000		
11.	Power Station from PLN	Capacity - KVA		LS	- 3,000,000		
12.	Chlorination	Capacity 2.7 1/hr		Ûn i t	2,460,000		
			000444	<u></u>		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	
	I. CIVIL WORK						
1.	Break Pressure Tank	Capacity - m3	-	No		_	
2.	Service Reservoir	Capacity 90 m3		No	36,289,179	- :	
3.	Elevatied Tank	Capacity 30 m3	_	No	91,863,200	. <del>-</del>	
4.	Hydrophcre	Height 10.5 m Capacity - m3		- 57			
4.	nyai opuci e	W.P kg/cm2	~	No	_		
		1, 1 a 1 B 1 B 1 B 1 B 1 B 1 B 1 B 1 B 1 B					
	TOTAL CO	ST OF FACILITIES AND	CIVIL	WOR	K ( I + II )	16,000,000	
			· · · · · · · · · · · · · · · · · · ·				
	II. PIPE LAYING						
1.	Piping	PVC diameter 250 mm		m	100,927	_	
		PVC diameter 200 mm PVC diameter 150 mm	_	Ti.	68,533	—	
ļ		PVC diameter 150 mm	-	m	44,927	· –	
		PVC diameter 75 mm		_ m	23,003		
l		PVC diameter 50 mm		т	16,191 10,129		
İ		PVC diameter 40 mm	2,350	m	8,106	19,049,100	
ı	j	GSP diameter 250 mm	<i>D</i> ,000	m	216,509	13,043,100	
.		GSP diameter 200 mm	<del></del>	m - 1	154,266		
ĺ		GSP diameter 150 mm		m - 1	117,402		
		GSP diameter 100 mm		m	74,424	_	
		GSP diameter 75 mm		10	34,790	<del></del>	
		GSP diameter 50 mm		m	18,864		
		GSP diameter 40 mm	25 TOTAL	m COST	14,861	371,525	
	19,420,625						
2.	Public Tap			No	2,450,000	-	
3.	House Connection		740	No	288,000	213,120,000	
4.	Others	COUNTY CONTOUR DESCRIPTION PARTY		·		8,319,419	
5.	Internal Transportation Fee	for imported Materials				16,800,000	
	TOTAL COST OF FACILITIES, CIVIL WORK AND PIPE LAYING ( I + II + III )						
TOTAL GODI OF TROUBLED, OTTER HORR MAD FIEL LATING (   T     T     T     )						273,660,044	

NAME CODE :

29

KABUPATEN

: KARANGASEM : RENDANG

KECAMATAN I K K

MENANGA

ANGA PROVINCE : BALI

SERVED POPULATION:

No.	FACILITIES	SPECI	FICATION	QTY.	UNIT	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)	
I. FACILITIES								
1.	Connection Cost	Capacity (Labour j	- 1/sec	-	No		-	
2.	Water Source from Spring	Capacity	10 1/sec		No	19,500,000	_·	
3.	Deep Well	Depth	- m		No	-		
4.	Shallow Well	Depth			No			
5.	Submersible Pump	Capacity Head	- 1/sec - m		Ün i t	_		
6.	Main Distribution Pump	Capacity	5 1/sec	} _[ -	Un i t	9,000,000	9,000,000	
١,٠	(Submersible Pump)	Head	80 m	·	Onic	0,000,000	0,000,000	
7.	Booster Pump	Capacity Head	5 1/sec 60 m	· · · · · · · · · · · · · · · · · · ·	Un i t	8,500,000		
		Capacity Head	5 1/sec 80 m		Ŭn i t	9,000,000	<del></del>	
		Capacity Head	5 l/sec .60 m	_	Ùn i t	8,500,000		
		Capacity Head	5 1/sec 80 m	_	Ûnît	9,000,000		
8.	Pump Pit	Capacity	1.5 m3		Un i t	7,250,000		
		Capacity	3 m3	_	Unit	12,200,000		
9.	Emergency Genset	Capacity	20 KVA	_	Unit	11,250,000	_	
	•	Capacity	40 KVA		Unit	33,000,000	_	
		Capacity	60 KVA	_	Unit	47,250,000		
10.	Fuel Tank	Capacity	I KI		No	1,500,000		
		Capacity	2 KI	-	No	2,500,000		
		Capacity	3 KI		No	3,500,000	_	
11.	Powerstation from PLN	Capacity	10 m3	_	No	_	-	
12.	Chlorination	Capacity	2.7 1/hr		Unit	2,460,000		
Υ	I. CIVIL WORK	, , , , , , , , , , , , , , , , , , ,	15					
	Break Pressure Tank	Capacity	1.5 m3		No	8,500,000		
$\frac{1}{2}$ .	Service Reservoir	Capacity	20 m3		No	13,357,000		
3.	Elevatied Tank	Capacity	- m3		No	10,007,000		
۷.	Cicyation tank	Height	- m		NU			
4.	Hydrophore	Capacity	5 m3		No	13,475,000		
71.	ny di opnoi c	W.P.	8 kg/cm2		No	10,410,000		
Ì		Capacity	3 m3		No	6,612,500	4m	
		W.P.	8 kg/cm2		.""	0,012,000		
		Capacity W.P.	2 m3 8 kg/cm2		No	4,887,500		
		Capacity W.P.	3 m3 6 kg/cm2		No	6,612,500	<del>-</del>	
		Capacity W.P.	2 m3 6 kg/cm2	~	No	4,887,500		
				CIVII	יית טש	(	ባ በበበ በበባ	
TOTAL COST OF FACILITIES AND CIVIL WORK (I + II)						9,000,000		

NAME CODE : 29

KABUPATEN : KARANGASEM KECAMATAN : RENDANG

I K K

: MENANGA

PROVINCE : BALI

SERVED POPULATION:

No.	FACILITIES	SPECIFICATION	QTY.	רואט	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)	
III. PIPE LAYING							
1.	Piping	PVC diameter 250 mm		m	100,927		
		PVC diameter 200 mm		l m	68,533	-	
		PVC diameter 150 mm	- 0	m	44,927		
		PVC diameter 100 mm	-	m	23,003		
		PVC diameter 75 mm	_	m	16,191	- ;	
		PVC diameter 50 mm	209	m	10,129	2,116,961	
		PVC diameter 40 mm	2,236	m	8,106	18,125,016	
		GSP diameter 250 mm		m	216,509		
		GSP diameter 200 mm		m	154,266	~-	
		GSP diameter 150 mm	-	m	117,402	_	
		GSP diameter 100 mm	_	m	74,424	_	
		GSP diameter 75 mm	_	ħ	34,790		
		GSP diameter 50 mm	_	m	18,864	— .	
		GSP diameter 40 mm	23	m	14,861	341,803	
			TOTAL	COST	OF PIPING	20,583,780	
2.	Public Tap		-	No	2,450,000	_	
3.	House Connection		461	No	288,000	132,768,000	
4.	6,694,033						
5.		61,759,000					
F-10-12-12-12	dinamentation (2004) taska taska taska taska taska taska taska taska taska taska taska taska taska taska taska				The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		
	230,804,813						

NAME CODE : 30

KABUPATEN : KARANGASEM KECAMATAN : BEBANDAN I K K : SIBETAN

IKK : SIBETAN PROVINCE : BALI SERVED POPULATION: 9,710

aleman and a				Cardy arranged regions		
No.	FACILITIES	SPECIFICATION	QTY.	רואט	UNIT PRICE (Rupiah)	TOTAL PRICE (Rupiah)
T	. FACILITIES				•	
1.	Connection Cost	Capacity - 1/sec	<del>-</del>	No		-
		(Labour joint)				·
2.	Water Source from Spring	Capacity 12 1/sec		No	7,800,000	-
3.	Deep Well	Depth - m	-	No		-
4.	Shallow Well	Depth — m		No	_	
5.	Submersible Pump	Capacity - 1/sec	-	Unit	_	_
6.	Main Distribution Pump	Nead	5-	Un i t	9,000,000	18,000,000
υ.	(Submersible Pump)	Head 80 m	l "	OHIU	5,000,000	10,000,000
7.	Booster Pump	Head 80 m Capacity 5 l/sec	<u>2</u> -	Unit	9,000,000	18,000,000
	2000101 12	Head 80 m				10,000,000
8.	Pump Pit	Capacity 9 m3	_	Unit	25,500,000	_
9.	Emergency Genset	Capacity 100 KVA		Unit		
ĺŎ.	Fuel Tank	Capacity 4 KI	-	No	4,500,000	_
11.	Power Station from PLN	Capacity - KVA	_	LS	-	_
12.	Chlorination	Capacity 2.7 1/hr	-	Unit	2,460,000	_
~	T CIVII HODE					
	I. CIVIL WORK  Break Pressure Tank	Canasity 0 m2		No	22 000 000	
1.	break rressure lauk	Capacity 9 m3 Capacity 3 m3		No	22,000,000 9,500,000	
2.	Service Reservoir	Capacity 90 m3		No	36,289,179	
3.	Elevatied Tank	Capacity 30 m3		No	93,700,400	
•		Height 11 m			00,100,100	
4.	Hydrophore	Capacity - m3	<del></del>	No		_
1		W.P kg/cm2				
					WORKEN COMMON	
-	TOTAL COS	ST OF FACILITIES AND	CIVIL	WOR	K ( I + II )	36,000,000
-	II DIDD LAVING					
	II. PIPE LAYING	PVC diameter 250 mm			100,927	
1.	Piping	PVC diameter 200 mm		m 	68,533	
	ŀ	PVC diameter 150 mm		- <del>m</del>	44,927	
1	ł	PVC diameter 100 mm		- <u>'''</u>	23,003	<del>-</del>
Ī	<u>}</u>	PVC diameter 75 mm		- iii	16,191	
1		PVC diameter 50 mm	1,000	m	10,129	10,129,000
	Ì	PVC diameter 40 mm	1,485	m	8,106	12,037,410
		GSP diameter 250 mm	-	m	216,509	
		GSP diameter 200 mm	-	m	154,266	<del>-</del>
		GSP diameter 150 mm		m	117,402	· -
- 1	<u>.</u>	GSP diameter 100 mm		<u> </u>	74,424	
	<b>.</b>	GSP diameter 75 mm		-BI	34,790	- -
		GSP diameter 50 mm	11	.m	18,864	207,504
	-	GSP diameter 40 mm	25	m   COST	14,861 OF PIPING	371,525 22,745,439
$\frac{1}{2}$						
1-	House Connection		777	No	288,000	223,776,000
	Others	l			200,000	10,879,003
	Internal Transportation Fee f	or Imported Materials				28,260,000
- 1	11 + 111 )					
	321,660,442					

