LIST OF REFERENTIAL BASIC PRICES

Wages, Salaries, Social Benefits, Materials and Others (use as many pages as necessary)

The Tenderer is obligatory include herewith a detailed and complete list of the wages, salaries and social benefits: permanent equipment cost, freights and others used by the Tenderer in the elaboration of the Tender, the wages and salaries, must include:

- (1) a. The Basic Wage or Salary Tendered; b. Employer's Contribution; c. Reserve Funds; d. Thirteenth Salary; e. Fourteenth Salary; f. Salary Compensation g. Bonus; h. Fifteenth Salary; i. Factor of days paid in relation to days worked, and all the benefits indicated by the Work Code and the I.E.S.S., so that no obligation be excluded.
- (2) In the case of foreign personnel that is non resident in Ecuador, the basic wages, social benefits, traveling expenses and expenses due to the stay in Ecuador must be detailed.

WAGES AND SALARIES

NOMINATION	Wages or 1	Wages or Basic Salary Weight		Factor	Real (S	Real (S/. x day)	
	Monthly	Daily	Social Benefits	for days not worked	Wages	Salary	
				:.			
						•	
		·					
					·;		
				;			
					i.		

		<u> </u>
Place and Date	•	Legal Representative

EXPENSES FOR SOCIAL BENEFITS

SOCIAL BENEFITS

(To place the concepts and their correspondent social charges in percentages of the personnel wages, and according to what is legally established in Ecuador)

CONCEPTS	PERCENTAGES	LAW THAT ESTABLISHES THE OBLIGATION
·		
		•
	,	
·		
·		
TOTAL		
101111	· · · · · · · · · · · · · · · · · · ·	<u> </u>
Place and Date		Legal Representative

· ·	•	
Place and Date		Legal Representative

WEIGHT COEFFICIENTS USED IN THE CALCULATION OF

1,

1

THE REAL SALARIES THAT HAVE AFFECTED THE BASIC UNIT COST OF THE TENDER.

WEIGHT FACTOR FOR DAYS NOT WORKED

DESIGNATION	COEFFICIENTS OR PERCENTAGES	CLARIFICATIONS
	·	

	· · · · · · · · · · · · · · · · · · ·
Place and Date	Legal Representative
FIRE AND DATE	Legal Nedicacinaliye

TRAVEL EXPENSES AND EXPENSES FOR STAYING IN ECUADOR

TRAVEL EXPENSES		EXPENSES F	EXPENSES FOR STAYING IN ECUADOR		
POSITION	Foreign Currency	Number of Days	Value in Sucres	TOTAL Foreign Currency and Sucres	
		•		İ	
•					
·					
				i 	
				·	
		•			
•					
	Ì				
•			,		
	ĺ				

Place and Date		Legal Representative
	•	

COST OF MATERIALS, PERMANENT EQUIPMENT AND OTHERS

(TEM	CONCEPT	COUNTRY	UNIT		UNIT VALUE	
				SUCRES	C.F.C.	TOTAL S.
1.1						
				· · · · · · · · · · · · · · · · · · ·		
1						
	٠.					
						4
	-					

	-	
Place and Date		Legal Representative

INDIRECT COSTS

CONCEPT	PERCENTAGE	CLARIFICATIONS
		·
	·	
·		
	. •	
		·
	· .	
	-	
	,	
·		

	the state of the s
Place and Date	Legal Representative

1

1

1

3

Place and Date

SCHEDULE OF MANPOWER

- 1. The Tenderers will have to provide detailed biodata of all Senior Supervisory Staff of Construction (including those belonging to Subcontractors, if any), that will be assigned to the Works on a full time basis, according to the Form No. 9-A.
- 2. From the upper rank to the lowest rank of supervisors or foremen (including those of any Subcontractor) that are not listed in the Form No.9-A.
- 3. Any personnel belonging to the Contractor must be put on a list, according to the Form No. 9-B that will be in charge of work at the Site.
- 4. Provide the estimated number of personnel required, from the foreman level to laborers, in accordance with the Form No. 9-C.

BIODATA ON SENIOR SUPERVISORY STAFF

1

1.

	ne of Employer				:		
10.	If he has worked in other firms to with previous employers.	han th	e Tende	rer, give the na	ime and le	ngth o	of servi
			From Till	(month)	(year) (year)_	***************************************	_Years
9.	Years of Experience	•				٠	
8.	Length of Service with the Tenderer	:				· · · · · · · · · · · · · · · · · · ·	
7.	Position on Construction			<u> </u>	· · · · · · · · · · · · · · · · · · ·		
6.	Specialized Field(s)		· <u></u>		······································		•
5.	Qualifications (BS., Languages, etc.)	:					
4.	Degree of Education and Year	:					· · · · · · · · · · · · · · · · · · ·
3.	Date of Birth Nationality	:					

11.		nstruction Experience his should cover the past 15 years	: of experience. Use as many pages as necessary
	1)	Name of the Project	·
-	2)	Name and Address of the Owner	
	3)	Name and Address of the Engineer (Consultant) for Supervision	
	4)	Indicate the Features of Project (size of struc- tures, work volume and any other particular interest connected with the Project)	
	5)	Contract Amount (equivalent in US \$)	
	6)	Position	
	7)	Structures for which the Person was Responsible	
	8)	Assigment Period	From (month) (year) To (month) (year)

LIST OF OTHER SUPERVISORY STAFF

			· · · · · · · · · · · · · · · · · · ·		
Name	Age Natio	onality Qualificati	on Experience	Duration of	Position
		•	in Years	Assignment	Proposed

Continue the summary on other pages if necessary

ESTIMATED MANPOWER REQUIREMENTS

Months	Foremen or the like		Mechanics	Skilled Worker	Common Worker	Others	Total
1 - 3			. '	7878777 5478 748457744444444444444444444		·	····
4 - 6		•					
7 - 9							
10 - 12						•	
13 - 15							
16 - 18							
19 - 21							
22 - 24							
25 - 27						•	
28 - 30					•	-	
31 - 33							
34 - 36							
37 - 39		•					
40 - 42							
43 - 45							
46 <i>-</i> 48							
19 - 51							
52 - 54*		•					
TOTAL					·	·	

Note: The estimated number of Ecuadorian labors and foreign labors personnel shall separately be filled in the format shown above:

Observations:

* Scheduled time for completion of the construction

EQUIPMENT TO BE USED IN THE WORK FRONTS

DESCRIPTION		RE OF		RTH RKS	STRUC	TURAL PRKS	CONC	RETE
OF THE	NUMBER OF	MONTHS	NUMBER OF	MONTHS	NUMBER OF	MONTHS	NUMBER OF	RKS MONTH:
EQUIPMENT	UNITS	WORKING	UNITS	WORKING	UNITS	WORKING	UNITS	WORKIN
					. :			
				·				
				:				
					•	[•
		·						
*								
				i i				
				,		l		
			•			Ì		
							·	
				·		1		
								•
						•		
						[
	Ì			·			•	
							•	
			i		•	. [j	•
			4		. [i	*
					•			
					•			
						l		-
			;					
				•				

,

				·			
lace and Date		100			Lee	al Represen	tative .

EQUIPMENT TO BE USED IN THE WORK FRONTS

					ED TIEAD			· · · · · · · · · · · · · · · · · · ·
DESCRIPTION	CAR	EOF	EA	RTH		TURAL		RETE
		TER		RKS	WC	RK\$	wo	RKS
OF THE	NUMBER	MONTHS	NUMBER	MONTHS	NUMBER	MONTHS	NUMBER	MONTH
	OF		OF		OF		OF	
EQUIPMENT	UNITS	WORKING	UNITS	WORKING	UNITS -	WORKING	UNITS WORKING	
					-			
	}							
	:	i l						
		l 'l						
4	-							
•		ļ						
	i	i l						
		<u> </u>						
	-							
•								
•								
	1			,				
	· .		İ					
							ĺ	
		i						
				ł			j	
•	i				Ì			
				,				
				ļ				
1				. [
		· 1						
		,			j			
	i		·					
				i				
			1				İ	
		İ						
•				j		į		
•	·	ļ	ļ	i			ŀ	
•		ļ	. [l	1		
	[[
					ļ			
			Į	i		1		
	1		ľ			1		

and the second s	i i		
Place and Date		Ceal	Representative
			pivou

FORM No. 10 (Page3/8)

EQUIPMENT TO BE USED IN THE WORK FRONTS

	N E E	STO	THS	
	CONCRETEDNO LINING LIN	SLOPES SLO	MORKING	
	S H	Ŗ	No. OF UNITS	
	STRUCTURAL WORKS		MONTHS	
	STRUC		No. OF UNITS	
		CMENT	MONTHS	
		EMBANKMENT	No. OF UNITS	
CHANNEL AND SYPHONS		BORROW SITES	MONTHS	
NELAND	EARTH WORKS		No. OF UNITS	
1-		EXCAVATION	MONTHS	
OPEN		EXC.	No. OF UNITS	
		CLEARING	MONTHS	
		AEA G.EA	No. OF UNITS	
	DESCRIPTION OF THE	EQUIPMENT		
	P			

Place and Date

,

EQUIPMENT TO BE USED IN THE WORK FRONTS

	-	Τ	T
	CONCRETE WORKS	MONTHS	
S S	CONC	NUMBER OF UNITS	
LA ESPERANZA-POZA HONDA DIVERSION TUNNEL INCLUDING INLET, OUTLET AND WORK ADITS	URAL	MONTHS	
	STRUCTURAL	NUMBER OF UNITS	
	LING	MONTHS	
	TUNNELING WORKS	NUMBER OF UNITS	
	EARTH WORKS	MONTHS	
	EARTH WORKS	NUMBER OF UNITS	
	DESCRIPTION	of the Equipment	

Con Representative

Place and Date

FORM No. 10 (Page 5/8)

1

1

EQUIPMENT TO BE USED IN THE WORK FRONTS

			POZA	POZA HONDA INDET STRUCTURE	CETSTRUC	TURE		
DESCRIPTION	S	CAREOF	EAI	EARTH	STRUCTURAL	UKAL	CONCRETE	RETE
	WA	WATER	WO	WORKS	WORKS	cxc	WORKS	cxs
OF THE	NUMBER	MONTHS	NUMBER	SHTNOM	NUMBER	MONTHS	NUMBOR	MONTHS
EQUIPMENT	TANTS	WORKING	UNITS	WORKING	OF UNITS	WORKING	OF	WORKING

FORM No. 10 (Page 6/8)

EQUIPMENT TO BE USED IN THE WORK FRONTS

ONCRET	MONTHS	WORKING	
CONCRETE	NUMBLIK	SENS	
TURAL	MONTHS	WORKING	
STRUC WO	NUMBER	UNITES	
TUNNELING	MONTHS	WORKING	
	NUMBER	UNITS	
KS KKS	MONTHS	WORKING	
WO	NUMBER	SELVIN	
DESCRIPTION	OF THE	EQUIPMENT	
	WORKS WORKS WORKS	WORKS WORKS WORKS WORKS WORKS OF OF OF OF	WORKS WORKS WORKS WORKS WUMBUR MONTHS NUMBER MONTHS NUMBER OF OF OF OF OF UNITS WORKING UNITS WORKING UNITS WORKING UNITS WORKING UNITS WORKING UNITS WORKING UNITS WORKING UNITS WORKING UNITS WORKING UNITS WORKING UNITS

EQUIPMENT TO BE USED IN THE WORK FRONTS

1

					
			THS LING		
ETE	KS	; }	MORKING		
CONCRETE	WORKS				
ď)		No. OF UNITS		
			۶۶		
			MONTHS WORKING		
		PAVEMENT	[]		
		PAVE			
			No. OF UNITS		
ŝ			K 2		
Š					
		SE	MONTHS WORKING		
<u>ا</u> ک		MPAC	MONTHS	•	
S		3 & CO			_
VORK L		FILLING & COMPACTING	No. OF UNITS		
SEVERING AND CA—A DOLCE INEE! ACCESS KOADS EARTH WORKS	EARTH WORKS	£.	25		
			٥٥		
اڌ		CAVA	MONTHS		
E					
KIIN			No. OF UNITS		
고 <u> </u> 2			25		٠.
"			နွပ္ခ		
		CLEARING	MONTHS		
		CLE	ام <u>با</u>		
			SEINU STINU		
Ž		[⊷			
Ĕ	OF THE	EQUIPMENT			
SCR.	OF I	MIN.			
DEX	_	9			

Legal Represen

Place and Date

Place and Date

EQUIPMENT TO BE USED IN THE WORK FRONTS

	CONCRETE WORKS		MORKING	
	SON X	8 *		
		AENT	MONTHS	
		PAVEMENT	No. OF UNITS	
OS CUYUYES AND LA SECA ACCESS ROADS		FILLING & COMPACTING	MONTHS	
LA SECA A	Earth Works	FILLING	No. OF CATAS	
YUYES AND		ATION	MONTHS	
ros co		EXCAVATION	No. OF UNITS	
		SING	MONTHS WORKING	
		CLEARING	No. OF UNITS	
	DESCRIPTION OF THE	EQUIPMENT		

- 187 -

LIST OF SUBCONTRACTORS PARTICIPATE IN THE CONTRACT

The Tenderer declares that he will work with the following Subcontractors for the works indicated respectively:

NAME FIELD	4.4					SUB-CONT	RAC
THEOD				: .		(Summary)	
	<u> </u>		<u> </u>				
				· · · · · · · · · · · · · · · · · · ·			
							
<u> </u>				,	· '		
						<u> </u>	
					···		
Billion of Section 1 of the section of Section 2			v Tonis				
#*************************************							
						ويورون والمراوية والمراوية والمراوية والمراوية والمراوية والمراوية والمراوية والمراوية والمراوية والمراوية والم	
· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·				:		
				·····			
\$			·				
<u> </u>							<u> </u>
Indicate the	name of ea	ich subcont	iractor ar	nd his res	pective job	•	
						•	
		•				•	
				-	•	_	
DI	1 75		•	•	<u> </u>	· · · ·	
Place	e and Date					Legal Repres	entati

T,

Name of the Su Postal Address	beontractor :			
Country of Reg Construction Ex a) Field of Spa b) Experience attached he	kperience : ecialization(s) : e on similar works p	reviously (executed (Use format s	hown below
Description of the Works	Value of Works* in US\$		Name and Address of the Owner	Type of Contract
respective s	sub-contracts.		revailing exchange rate	at the time of
respective s Proposed work t List each item	sub-contracts. to be executed by the	Subcontrac	revailing exchange rate ctor under the Contract. s, which the Subcontrac	
respective s Proposed work t List each item	to be executed by the number of the Bill o	Subcontract Guantities	ctor under the Contract.	tor is to work
respective s Proposed work t List each item and the estimate	to be executed by the number of the Bill or ed value as follows:	Subcontract Guantities	ctor under the Contract. 5, which the Subcontrac	tor is to work



ζij.