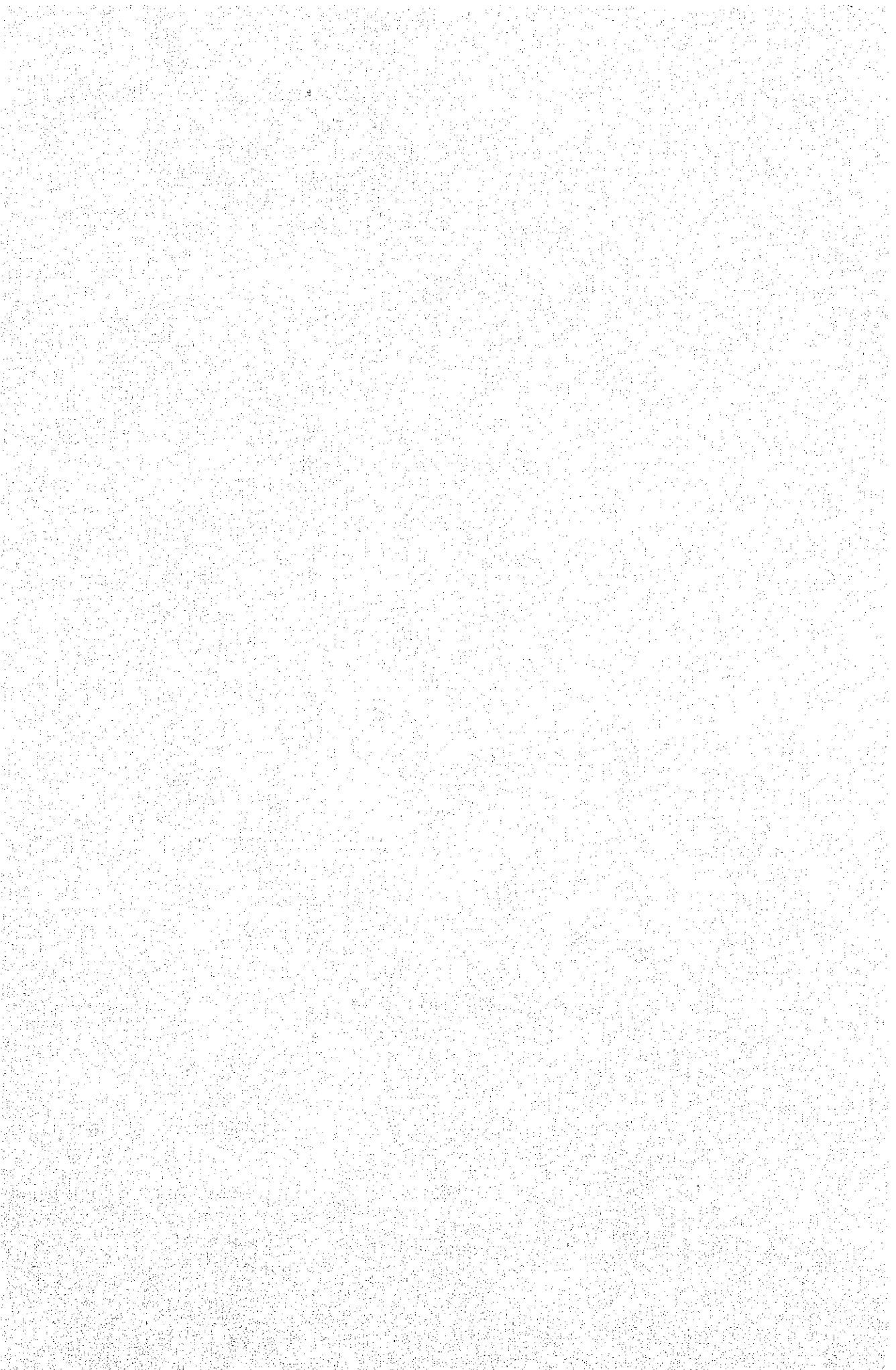


E-1 Kathmandu Transmitting Station
Tower Work



ITEM	UNIT	QUANTITY	LOCAL (RUPEE)		JAPAN (YEN)		(YEN) TOTAL
			UNIT PRICE	AMOUNT	UNIT PRICE	AMOUNT	
E-1 トクベシ送信所 鉄塔工事							
(1)	鉄塔基礎工 (17-104) Tower Foundation & Anchor Block Work	1					
(2)	鉄塔製作及び建方工事 Tower Fabrication & Erection Work	1					
(3)	引込み工事 Radial Earth Work	1					
	計 TOTAL						

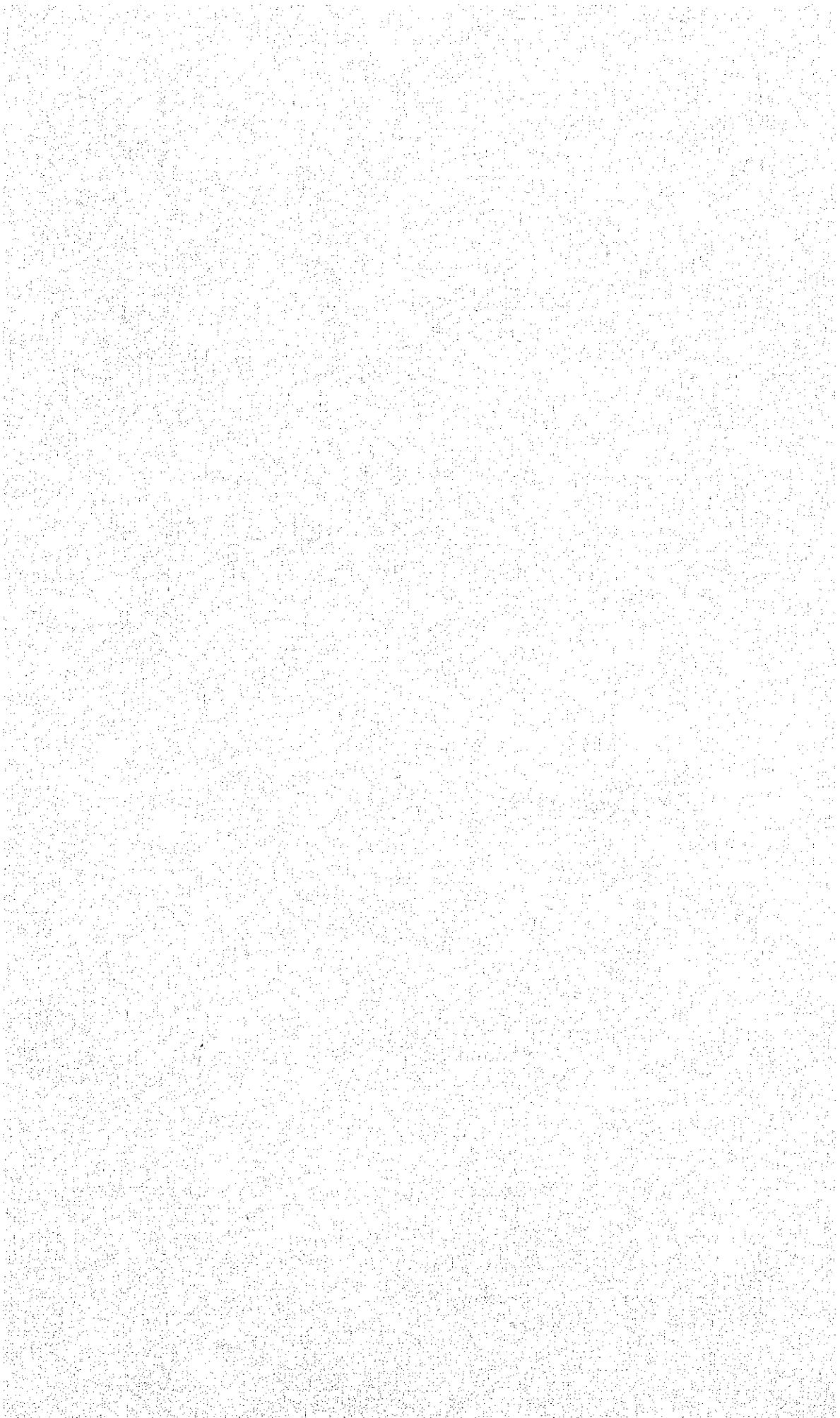
ITEM	UNIT	QUANTITY	LOCAL (RUPEE)		JAPAN (YEN)		(YEN)	
			UNIT PRICE	AMOUNT	UNIT PRICE	AMOUNT	TOTAL	TOTAL
1-1) 鐵塔基礎及塔下鋼筋工塔 TOWER FOUNDATION & ANCHOR BLOCK WORK	Lot	1						
a) 便設工事 TEMPORARY WORK	Lot	1						
b) 土工事 EARTH WORK	Lot	1						
c) 鉄筋コンクリート工事 REINFORCED CONCRETE WORK	Lot	1						
d) 鋼板張工事 CORRUGATED SHEET COVERING	Lot	1						
小計 SUB TOTAL								
1-1) b) 土工事 EARTH WORK								
a) 掘削 EXCAVATION	CM	253						
b) 要石敷 RUBBLE LAYING	CM	9.6						
c) 埋戻し BACK FILLING	CM	164						
d) 盛土 SURPLUS EARTH DISPOSAL	CM	90						
e) 敷均し・圧 GRADING & COMPACTION	SM	135						
小計 SUB TOTAL								

ITEM	UNIT	QUANTITY	LOCAL (RUPEE)		JAPAN (YEN)		(YEN) TOTAL
			UNIT PRICE	AMOUNT	UNIT PRICE	AMOUNT	
(A) 鉄筋コンクリート工事 REINFORCED CONCRETE WORK							
a) コンクリート工事 CONCRETE WORK	Lot	1					
b) 鉄筋工事 REINFORCING STEEL BAR WORK	Lot	1					
小計 SUB TOTAL							
(B) 鉄筋コンクリート工事 CONCRETE WORK							
(a) 捨てコンクリート MUD CONCRETE	CM	2.8					
(b) 鉄筋コンクリート 180 ^{kg} /100m ² REINFORCED CONCRETE	CM	2.1					
" " 150 "							
" " 150 "	CM	93.5					
(C) 型枠工事 FORM WORK	SM	2.12					
小計 SUB TOTAL							

ITEM	UNIT	QUANTITY	LOCAL (RUPEE)		JAPAN (YEN)		(YEN)	
			UNIT PRICE	AMOUNT	UNIT PRICE	AMOUNT	TOTAL	TOTAL
1) 鐵塔製作								
a) 鐵塔本体 (亞鉛鍍金) 含乙 GALVANIZING	Kg	16,400						
b) 預埋石及梯子	Lot	1						
c) 基礎金物	Lot	1						
d) 支線金物	Lot	1						
e) 碍子類	Lot	1						
f) 支線線	M	1,650						
g) 小工加工	Lot	1						
h) 航空障害灯肉條 (不備品を含む)	Lot	1						
i) 給電管肉條	Lot	1						
j) 予備架	No	3						
k) 塗料	Lot	1						
l) 柵	Lot	1						
小計								
SUB TOTAL								

ITEM	UNIT	QUANTITY	LOCAL (RUPEE)		JAPAN (YEN)		(YEN)
			UNIT PRICE	AMOUNT	UNIT PRICE	AMOUNT	
1-2) 铁塔身							
a) 铁塔身 (铁塔身及塔架) 配线及塔架工程(含塔架)	Lot	1					
b) 油漆	Lot	1					
小計							
1-3) 塔架工程							
a) 塔架材料	Lot	1					
b) 塔架工程	Lot	1					
c) 铜线及塔架连接	Lot	1					
小計							

E-2 Pokhara Transmitting Station
Tower Work



ITEM	UNIT	QUANTITY	LOCAL (RUPEE)		JAPAN (YEN)		TOTAL
			UNIT PRICE	AMOUNT	UNIT PRICE	AMOUNT	
2-1) 鐵塔基礎及引架之基礎 I 事							
a) 假設工事	Lot	1					
b) 土工事	Lot	1					
c) 鐵筋及引架工事	Lot	1					
d) 銅板張工事	Lot	1					
小計							
2-1) b) 土工事							
a) 掘削	CM	253					
b) 棄石敷	CM	9.6					
c) 埋圧土	CM	164					
d) 殘土及石	CM	90					
e) 敷均土填圧	SM	135					
小計							

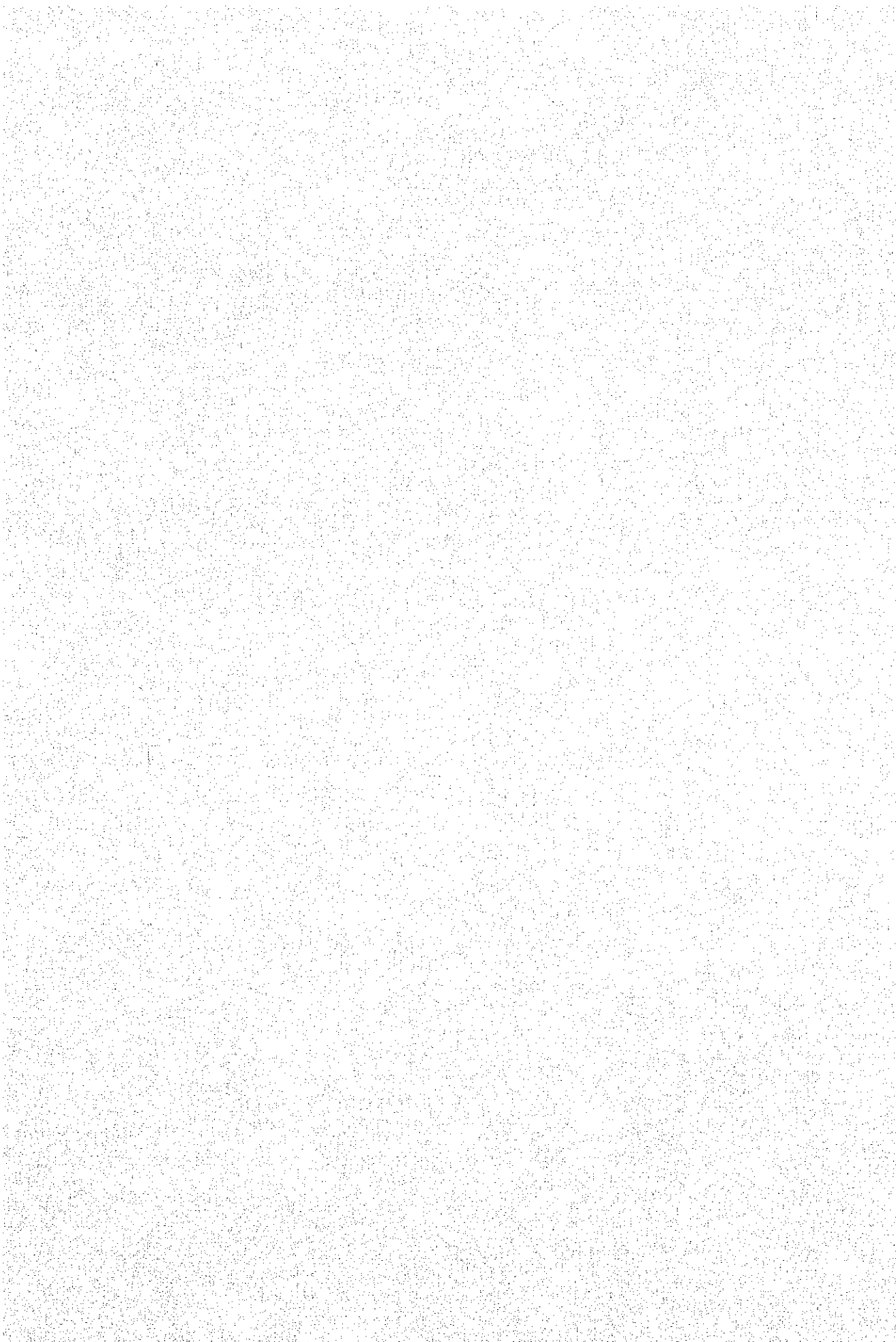
ITEM	UNIT	QUANTITY	LOCAL (RUPEE)		JAPAN (YEN)		(YEN) TOTAL
			UNIT PRICE	AMOUNT	UNIT PRICE	AMOUNT	
2-(1)-C 鉄筋コンクリート工事							
	REINFORCED CONCRETE WORK						
a) コンクリート工事	Lot	/					
	CONCRETE WORK						
b) 鉄筋工事	Lot	/					
	REINFORCING STEEL BAR WORK						
	小計						
	SUB TOTAL						
2-(1)-C-2 コンクリート工事							
	CONCRETE WORK						
(A) 捨てコンクリート	CM	2.8					
	MUD CONCRETE						
(B) 鉄筋コンクリート	CM	2.1					
	REINFORCED CONCRETE						
	180 kg/cm ²						
	" " 150 "	93.5					
	180 kg/cm ²						
(C) 型枠工事	SM	2.2					
	FORM WORK						
	小計						
	SUB TOTAL						

ITEM	UNIT	QUANTITY	LOCAL (RUPEE)		JAPAN (YEN)		(YEN)	
			UNIT PRICE	AMOUNT	UNIT PRICE	AMOUNT	AMOUNT	TOTAL
2-D-C-D 鉄筋工事 REINFORCING STEEL BAR WORKS								
(A) 鉄筋組立 ARRANGEMENT OF STEEL BAR	Kg	962						
(B) 塔架組立 SETTING OF ANCHOR & BOLT WORK	Lot	1						
小計 SUB TOTAL								
2-E 鉄塔製作 TOWER FABRICATION & ERECTION WORK								
a. 鉄塔製作 TOWER FABRICATION	Lot	1						
b. 鉄塔建方 TOWER ERECTION	Lot	1						
小計 SUB TOTAL								

ITEM		UNIT	QUANTITY	LOCAL (RUPEE)		JAPAN (YEN)		(YEN)	
				UNIT PRICE	AMOUNT	UNIT PRICE	AMOUNT	TOTAL	
2-a) 鐵塔製作	TOWER FABRICATION								
a) 鐵塔本体 (鋅鍍金) 含乙	TOWER BODY INCLUDING GALVANIZING	KG	16,800						
b) 梯架及梯字	LANDING & LADDER	Lot	1						
c) 塔架金物	METAL FITTINGS FOR TOWER BASE	Lot	1						
d) 支線金物	METAL FITTINGS FOR GUY WIRE	Lot	1						
e) 碼子類	INSULATORS	Lot	1						
f) 支線線	GUY WIRE	M	1,650						
g) 加工	SOCKETING	Lot	1						
h) 航空障害燈內飾 (不備零件)	AVIATION OBSTRUCTION LIGHT & ACCESSORIES INCLUDING SPARE PARTS	Lot	1						
i) 輸送管內飾	FEEDER TUBE & ACCESSORIES	Lot	1						
j) 5/10-7V-6	ANCHOR FRAME	No.	3						
k) 塗料	PAINT	Lot	1						
l) 柵	FENCE	Lot	1						
	小計								
	SUB TOTAL								

ITEM	UNIT	QUANTITY	LOCAL (RUPEE)		JAPAN (YEN)		(YEN) TOTAL
			UNIT PRICE	AMOUNT	UNIT PRICE	AMOUNT	
2-2-b 鉄塔工事							
a)	塔方 (給電塔有線工事 配線塔架工事(含塔))	Lot					
	TOWER ERECTION WORK INCLUDING FEEDER LAYING, ELECTRIC WIRING & FENCE WORK.						
b)	塗装	Lot					
	PAINTING						
	小計						
	SUB TOTAL						
2-3)							
a	塔方 材料	Lot					
	EARTH MATERIALS						
b	塔脚 掘削埋戻し	Lot					
	EXCAVATION & BACK FILLING						
c	銅線有線工事(塔架) 銅線有線工事(塔架)	Lot					
	COPPER WIRE LAYING & CONNECTION						
	小計						
	SUB TOTAL						

E-3 Tools & equipment for tower erection



1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes that proper record-keeping is essential for transparency and accountability, particularly in financial reporting and auditing. The text notes that incomplete or inaccurate records can lead to significant errors and potential legal consequences.

2. The second part of the document outlines the various methods and tools used for data collection and analysis. It mentions the use of spreadsheets, databases, and specialized software to ensure that data is organized and accessible. The importance of data integrity and security is also highlighted, as well as the need for regular backups and updates to the systems used.

3. The third part of the document focuses on the process of data analysis and interpretation. It describes how raw data is processed and analyzed to identify trends, patterns, and anomalies. The text discusses the use of statistical methods and data visualization techniques to present the findings in a clear and understandable manner. It also mentions the importance of cross-verifying data from different sources to ensure accuracy.

4. The fourth part of the document discusses the challenges and limitations of data analysis. It notes that data can be incomplete, inconsistent, or biased, which can affect the results of the analysis. The text also mentions the potential for human error in data entry and interpretation. It suggests ways to mitigate these risks, such as using automated tools and double-checking data.

5. The fifth part of the document concludes by summarizing the key points and emphasizing the overall importance of data management and analysis. It states that effective data management is crucial for making informed decisions and improving organizational performance. The text encourages the use of best practices and continuous improvement in data management processes.

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