LIST OF MATERIALS FOR IB NO. 2024-15

PROJECT	NAME:	Architectural & Engin	neering works of SOTE	Annex Building	
	1	Mobilization /Demol	tion/Safety and Health	I	
ITEM NO.	:	1			
DESCRIPT	ION:	Mobilization /Demol	tion/Safety and Health	I	
	MEASUREMENT:	lot			
QUANTIT	Y:	1			
Development	-f				
DESIGNA ⁻	of wooden rails, boards	to be replaces, etc.			
A.	LABOR		NO. OF PERSONS	NO. OF DATS	DAILY RATE AMOUNT
Α.	b. Safety Officer				
	b. Construction Fore	man			
	c. Skilled Worker				
	d. Laborer				
	Sub-Total for A				
	NAME & CAPACITY		NO. OF UNIT/S	NO. OF DAYS	DAILY RATE AMOUNT
В.	EQUIPMENT				
	a. Minor Tools (10%)	of Labor)			
	Sub-Total for B				
C.	TOTAL (A+B)				
D.	OUTPUT PER DAY	ATION			
E.	NAME AND SPECIFIC MATERIALS	ATION	QUANTITY	UNIT	
с.	Sub-Total for E		QUANTIT	UNIT	UNIT COST AMOUNT (PhP)
F.	DIRECT UNIT COST (0	(+F)			
G.		ENCIES & MISCELLANE	OUS (OCM) EXPENSES		
H.	CONTRACTORS PROF				
١.	VALUE ADDED TAX (
J.	TOTAL UNIT COST				
DETAILED	UNIT PRICE ANALYSIS	(DOPA)			
PROJECT	NAME:	Architectural & Engi	neering works of SOTE	Annex Building	
	NAME: 2	Architectural & Engin Documentation and	neering works of SOTE As-Built Plans	Annex Building	
	2	-	-	Annex Building	
	2	Documentation and	As-Built Plans	Annex Building	
ITEM NO. DESCRIPT	2	Documentation and 2.1	As-Built Plans	Annex Building	
ITEM NO. DESCRIPT	2 : ION: MEASUREMENT:	Documentation and 2.1 Documentation and	As-Built Plans	Annex Building	
ITEM NO. DESCRIPT UNIT OF I QUANTIT	2 : ION: MEASUREMENT: Y:	Documentation and 2.1 Documentation and lot	As-Built Plans As-Built Plans	-	
ITEM NO. DESCRIPT UNIT OF I QUANTIT DESIGNA	2 : ION: MEASUREMENT: Y: TION	Documentation and 2.1 Documentation and lot	As-Built Plans	Annex Building NO. OF DAYS	DAILY RATE AMOUNT
ITEM NO. DESCRIPT UNIT OF I QUANTIT	2 : ION: MEASUREMENT: Y: TION LABOR	Documentation and 2.1 Documentation and lot	As-Built Plans As-Built Plans	-	DAILY RATE AMOUNT
ITEM NO. DESCRIPT UNIT OF I QUANTIT DESIGNA	2 : ION: MEASUREMENT: Y: TION LABOR a. Site Engineer	Documentation and 2.1 Documentation and lot	As-Built Plans As-Built Plans	-	DAILY RATE AMOUNT
ITEM NO. DESCRIPT UNIT OF I QUANTIT DESIGNA	2 : ION: MEASUREMENT: Y: TION LABOR	Documentation and 2.1 Documentation and lot	As-Built Plans As-Built Plans	-	DAILY RATE AMOUNT
ITEM NO. DESCRIPT UNIT OF I QUANTIT DESIGNA	2 : ION: MEASUREMENT: Y: TION LABOR a. Site Engineer b. Health Officer	Documentation and 2.1 Documentation and lot 1	As-Built Plans As-Built Plans	-	DAILY RATE AMOUNT
ITEM NO. DESCRIPT UNIT OF I QUANTIT DESIGNA	2 : ION: MEASUREMENT: Y: FION LABOR a. Site Engineer b. Health Officer b. Safety Officer	Documentation and 2.1 Documentation and lot 1	As-Built Plans As-Built Plans	-	DAILY RATE AMOUNT
ITEM NO. DESCRIPT UNIT OF I QUANTIT DESIGNA	2 : ION: MEASUREMENT: Y: FION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forei	Documentation and 2.1 Documentation and lot 1	As-Built Plans As-Built Plans	-	DAILY RATE AMOUNT
ITEM NO. DESCRIPT UNIT OF I QUANTIT DESIGNA	2 : ION: MEASUREMENT: Y: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A	Documentation and 2.1 Documentation and lot 1	As-Built Plans As-Built Plans NO. OF PERSONS	NO. OF DAYS	
ITEM NO. DESCRIPT UNIT OF I QUANTIT DESIGNA ⁻ A.	2 : ION: MEASUREMENT: Y: FION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY	Documentation and 2.1 Documentation and lot 1	As-Built Plans As-Built Plans	-	DAILY RATE AMOUNT
ITEM NO. DESCRIPT UNIT OF I QUANTIT DESIGNA	2 : ION: MEASUREMENT: Y: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT	Documentation and 2.1 Documentation and lot 1	As-Built Plans As-Built Plans NO. OF PERSONS	NO. OF DAYS	
ITEM NO. DESCRIPT UNIT OF I QUANTIT DESIGNA ⁻ A.	2 : ION: MEASUREMENT: Y: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT !	Documentation and 2.1 Documentation and lot 1	As-Built Plans As-Built Plans NO. OF PERSONS	NO. OF DAYS	
ITEM NO. DESCRIPT UNIT OF I QUANTIT DESIGNAT A. B.	2 : ION: MEASUREMENT: Y: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT ! Sub-Total for B	Documentation and 2.1 Documentation and lot 1	As-Built Plans As-Built Plans NO. OF PERSONS	NO. OF DAYS	
ITEM NO. DESCRIPT UNIT OF I QUANTIT DESIGNAT A. B.	2 : ION: MEASUREMENT: Y: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT ! Sub-Total for B TOTAL (A+B)	Documentation and 2.1 Documentation and lot 1	As-Built Plans As-Built Plans NO. OF PERSONS	NO. OF DAYS	
ITEM NO. DESCRIPT UNIT OF I QUANTIT DESIGNAT A. B.	2 : ION: MEASUREMENT: Y: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT ! Sub-Total for B	Documentation and 2.1 Documentation and lot 1	As-Built Plans As-Built Plans NO. OF PERSONS	NO. OF DAYS	
ITEM NO. DESCRIPT UNIT OF I QUANTIT DESIGNAT A. B.	2 : ION: MEASUREMENT: Y: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forel c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT ! Sub-Total for B TOTAL (A+B) OUTPUT PER DAY	Documentation and 2.1 Documentation and lot 1	As-Built Plans As-Built Plans NO. OF PERSONS	NO. OF DAYS	
ITEM NO. DESCRIPT UNIT OF I QUANTIT DESIGNAT A. B. C. D.	2 : ION: MEASUREMENT: Y: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT ! Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC	Documentation and 2.1 Documentation and lot 1 man	As-Built Plans As-Built Plans NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT
ITEM NO. DESCRIPT UNIT OF I QUANTIT DESIGNAT A. B. C. D.	2 : ION: MEASUREMENT: Y: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT ! Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC MATERIALS	Documentation and 2.1 Documentation and lot 1 man	As-Built Plans As-Built Plans NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT
ITEM NO. DESCRIPT UNIT OF I QUANTIT DESIGNAT A. B. C. D.	2 : ION: MEASUREMENT: Y: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT ! Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC MATERIALS a. As Built Plans (hard b. Other documents Sub-Total for E	Documentation and 2.1 Documentation and lot 1 man ATION d copy and e-files)	As-Built Plans As-Built Plans NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT
ITEM NO. DESCRIPT UNIT OF I QUANTIT DESIGNAT A. B. C. D. E. F.	2 : ION: MEASUREMENT: Y: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT ! Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC MATERIALS a. As Built Plans (hard b. Other documents Sub-Total for E DIRECT UNIT COST (C	Documentation and 2.1 Documentation and lot 1 man ATION d copy and e-files)	As-Built Plans As-Built Plans NO. OF PERSONS NO. OF UNIT/S QUANTITY	NO. OF DAYS	DAILY RATE AMOUNT
ITEM NO. DESCRIPT UNIT OF I QUANTIT DESIGNAT A. B. C. D. E. F. G.	2 : ION: MEASUREMENT: Y: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT ! Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC MATERIALS a. As Built Plans (hard b. Other documents Sub-Total for E DIRECT UNIT COST (C OVERHEAD, CONTIGE	Documentation and 2.1 Documentation and lot 1 man ATION d copy and e-files) C+E) ENCIES & MISCELLANEO	As-Built Plans As-Built Plans NO. OF PERSONS NO. OF UNIT/S QUANTITY	NO. OF DAYS	DAILY RATE AMOUNT
ITEM NO. DESCRIPT UNIT OF I QUANTIT DESIGNAT A. B. C. D. E. E. F. G. H.	2 : ION: MEASUREMENT: Y: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT ! Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC MATERIALS a. As Built Plans (hard b. Other documents Sub-Total for E DIRECT UNIT COST (C OVERHEAD, CONTIGE CONTRACTORS PROF	Documentation and 2.1 Documentation and lot 1 man ATION d copy and e-files) C+E) ENCIES & MISCELLANEO TI (CP)	As-Built Plans As-Built Plans NO. OF PERSONS NO. OF UNIT/S QUANTITY	NO. OF DAYS	DAILY RATE AMOUNT
ITEM NO. DESCRIPT UNIT OF I QUANTIT DESIGNAT A. B. C. D. E. F. G.	2 : ION: MEASUREMENT: Y: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT ! Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC MATERIALS a. As Built Plans (hard b. Other documents Sub-Total for E DIRECT UNIT COST (C OVERHEAD, CONTIGE	Documentation and 2.1 Documentation and lot 1 man ATION d copy and e-files) C+E) ENCIES & MISCELLANEO TI (CP)	As-Built Plans As-Built Plans NO. OF PERSONS NO. OF UNIT/S QUANTITY	NO. OF DAYS	DAILY RATE AMOUNT

PROJECT I	NAME: 3	Architectural & Engir Flooring	neering works of SOTE	Annex Building	
ITEM NO.		3.1 Concrete Tenning			
DESCRIPT	MEASUREMENT:	Concrete Topping sq.m.			
QUANTIT		864	30.2	24 cu.m.	
DESIGNAT	ΓΙΟΝ		NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT
A.	LABOR				
	a. Site Engineer				
	 b. Health Officer b. Safety Officer 				
	b. Construction Foren	nan			
	c. Skilled Worker				
	d. Laborer				
	Sub-Total for A				
В.	NAME & CAPACITY EQUIPMENT		NO. OF UNIT/S	NO. OF DAYS	DAILY RATE AMOUNT
5.	a. Minor Tools (10% c	of Labor)			
	Sub-Total for B				
C.	TOTAL (A+B)				
D.	OUTPUT PER DAY NAME AND SPECIFICA				
E.	MATERIALS		QUANTITY	UNIT	UNIT COST AMOUNT (PhP)
	a.Cement, 40kg			bags	
	b. Sand			cu.m	
	c.Aggregate Sub-Total for E			cu.m	
F.	DIRECT UNIT COST (C	+E)			
G.		NCIES & MISCELLANE	OUS (OCM) EXPENSES		
Н.	CONTRACTORS PROF				
l. J.	VALUE ADDED TAX (V TOTAL UNIT COST	AT)			
J.	IOTAL UNIT COST				
DETAILED	UNIT PRICE ANALYSIS (DUPA)			
PROJECT I	NAME:	Architectural & Engir	neering works of SOTE	Annex Building	
1	3	Flooring	neering works of SOTE	Annex Building	
ITEM NO.	3	Flooring 3.1	-	Annex Building	
ITEM NO. DESCRIPT	3	Flooring	-	Annex Building	
ITEM NO. DESCRIPT	3 : ION: MEASUREMENT:	Flooring 3.1 Acrylic Polymer Wate	-	Annex Building	
ITEM NO. DESCRIPT UNIT OF N	3 : ION: MEASUREMENT: Y:	Flooring 3.1 Acrylic Polymer Wate sq.m.	-	Annex Building NO. OF DAYS	DAILY RATE AMOUNT
ITEM NO. DESCRIPT UNIT OF N QUANTITY	3 : ION: MEASUREMENT: Y: TION LABOR	Flooring 3.1 Acrylic Polymer Wate sq.m.	erproofing	-	DAILY RATE AMOUNT
ITEM NO. DESCRIPT UNIT OF N QUANTITY DESIGNAT	3 : ION: MEASUREMENT: Y: TION LABOR a. Site Engineer	Flooring 3.1 Acrylic Polymer Wate sq.m.	erproofing	-	DAILY RATE AMOUNT
ITEM NO. DESCRIPT UNIT OF N QUANTITY DESIGNAT	3 : ION: MEASUREMENT: Y: TION LABOR a. Site Engineer b. Health Officer	Flooring 3.1 Acrylic Polymer Wate sq.m.	erproofing	-	DAILY RATE AMOUNT
ITEM NO. DESCRIPT UNIT OF N QUANTITY DESIGNAT	3 : ION: MEASUREMENT: Y: TION LABOR a. Site Engineer	Flooring 3.1 Acrylic Polymer Wate sq.m. 441	erproofing	-	DAILY RATE AMOUNT
ITEM NO. DESCRIPT UNIT OF N QUANTITY DESIGNAT	3 ION: MEASUREMENT: Y: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer	Flooring 3.1 Acrylic Polymer Wate sq.m. 441	erproofing	-	DAILY RATE AMOUNT
ITEM NO. DESCRIPT UNIT OF N QUANTITY DESIGNAT	3 : ION: MEASUREMENT: Y: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Foren c. Skilled Worker d. Laborer	Flooring 3.1 Acrylic Polymer Wate sq.m. 441	erproofing	-	DAILY RATE AMOUNT
ITEM NO. DESCRIPT UNIT OF N QUANTITY DESIGNAT	3 ION: MEASUREMENT: Y: TON LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Foren c. Skilled Worker d. Laborer Sub-Total for A	Flooring 3.1 Acrylic Polymer Wate sq.m. 441	erproofing NO. OF PERSONS	NO. OF DAYS	
ITEM NO. DESCRIPT UNIT OF N QUANTITY DESIGNAT	3 : ION: MEASUREMENT: Y: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Foren c. Skilled Worker d. Laborer	Flooring 3.1 Acrylic Polymer Wate sq.m. 441	erproofing	-	DAILY RATE AMOUNT
ITEM NO. DESCRIPT UNIT OF N QUANTITY DESIGNAT A.	3 ION: MEASUREMENT: Y: TON LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Foren c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY	Flooring 3.1 Acrylic Polymer Wate sq.m. 441	erproofing NO. OF PERSONS	NO. OF DAYS	
ITEM NO. DESCRIPT UNIT OF M QUANTITY DESIGNAT A. B.	3 : ION: MEASUREMENT: Y: TON LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Foren c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% co Sub-Total for B	Flooring 3.1 Acrylic Polymer Wate sq.m. 441	erproofing NO. OF PERSONS	NO. OF DAYS	
ITEM NO. DESCRIPT UNIT OF M QUANTITY DESIGNAT A. B. C.	3 : ION: MEASUREMENT: Y: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Foren c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% co Sub-Total for B TOTAL (A+B)	Flooring 3.1 Acrylic Polymer Wate sq.m. 441	erproofing NO. OF PERSONS	NO. OF DAYS	
ITEM NO. DESCRIPT UNIT OF M QUANTITY DESIGNAT A. B.	3 : ION: MEASUREMENT: Y: TON LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Foren c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% co Sub-Total for B	Flooring 3.1 Acrylic Polymer Wate sq.m. 441 nan	erproofing NO. OF PERSONS	NO. OF DAYS	
ITEM NO. DESCRIPT UNIT OF M QUANTITY DESIGNAT A. B. C.	3 : ION: MEASUREMENT: Y: TON LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Foren c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% cc Sub-Total for B TOTAL (A+B) OUTPUT PER DAY	Flooring 3.1 Acrylic Polymer Wate sq.m. 441 nan	erproofing NO. OF PERSONS	NO. OF DAYS	
ITEM NO. DESCRIPT UNIT OF M QUANTITY DESIGNAT A. B. C. D.	3 CION: MEASUREMENT: Y: CION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Foren c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% cc Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC/ MATERIALS a.Low Viscosity Concr	Flooring 3.1 Acrylic Polymer Wate sq.m. 441 han f Labor)	erproofing NO. OF PERSONS NO. OF UNIT/S	NO. OF DAYS NO. OF DAYS UNIT gal	DAILY RATE AMOUNT
ITEM NO. DESCRIPT UNIT OF M QUANTITY DESIGNAT A. B. C. D.	3 CION: MEASUREMENT: Y: CION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Foren c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% c Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFICA MATERIALS a.Low Viscosity Concr b.Acrylic Polymer Wa	Flooring 3.1 Acrylic Polymer Wate sq.m. 441 han f Labor) ATION ete Epoxy terproofing	erproofing NO. OF PERSONS NO. OF UNIT/S	NO. OF DAYS NO. OF DAYS UNIT gal gal	DAILY RATE AMOUNT
ITEM NO. DESCRIPT UNIT OF M QUANTITY DESIGNAT A. B. C. D.	3 CION: MEASUREMENT: Y: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Foren c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% c Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFICA MATERIALS a.Low Viscosity Concr b.Acrylic Polymer Wa c. Consumables and r	Flooring 3.1 Acrylic Polymer Wate sq.m. 441 han f Labor) ATION ete Epoxy terproofing	erproofing NO. OF PERSONS NO. OF UNIT/S	NO. OF DAYS NO. OF DAYS UNIT gal	DAILY RATE AMOUNT
ITEM NO. DESCRIPT UNIT OF M QUANTITY DESIGNAT A. B. C. D.	3 CION: MEASUREMENT: Y: CION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Foren c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% c Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFICA MATERIALS a.Low Viscosity Concr b.Acrylic Polymer Wa	Flooring 3.1 Acrylic Polymer Wate sq.m. 441 han f Labor) ATION ete Epoxy terproofing niscellaneous	erproofing NO. OF PERSONS NO. OF UNIT/S	NO. OF DAYS NO. OF DAYS UNIT gal gal	DAILY RATE AMOUNT
ITEM NO. DESCRIPT UNIT OF M QUANTITY DESIGNAT A. B. C. D. E.	3 CION: MEASUREMENT: Y: CION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Sonstruction Foren c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% c Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFICA MATERIALS a.Low Viscosity Concr b.Acrylic Polymer Wa c. Consumables and r Sub-Total for E DIRECT UNIT COST (C	Flooring 3.1 Acrylic Polymer Wate sq.m. 441 han f Labor) ATION ete Epoxy terproofing niscellaneous	erproofing NO. OF PERSONS NO. OF UNIT/S QUANTITY	NO. OF DAYS NO. OF DAYS UNIT gal gal	DAILY RATE AMOUNT
E. F. G. H.	3 CION: MEASUREMENT: Y: CION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Foren c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% c Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFICA MATERIALS a.Low Viscosity Concr b.Acrylic Polymer Wa c. Consumables and r Sub-Total for E DIRECT UNIT COST (C OVERHEAD, CONTIGE CONTRACTORS PROF	Flooring 3.1 Acrylic Polymer Wate sq.m. 441 han f Labor) ATION ete Epoxy terproofing niscellaneous +E) NCIES & MISCELLANEO T (CP)	erproofing NO. OF PERSONS NO. OF UNIT/S QUANTITY	NO. OF DAYS NO. OF DAYS UNIT gal gal	DAILY RATE AMOUNT
E. F. G. B.	3 CION: MEASUREMENT: Y: CION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Foren c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% c Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFICA MATERIALS a.Low Viscosity Concr b.Acrylic Polymer Wa c. Consumables and r Sub-Total for E DIRECT UNIT COST (C OVERHEAD, CONTIGE	Flooring 3.1 Acrylic Polymer Wate sq.m. 441 han f Labor) ATION ete Epoxy terproofing niscellaneous +E) NCIES & MISCELLANEO T (CP)	erproofing NO. OF PERSONS NO. OF UNIT/S QUANTITY	NO. OF DAYS NO. OF DAYS UNIT gal gal	DAILY RATE AMOUNT

PROJECT I	NAME: 3	Architectural & Engi Flooring	neering works of SOTE	Annex Building	
ITEM NO.		3.2			
DESCRIPT		Acrylic Solvent Coati	ng		
UNIT OF N	/IEASUREMENT:	sq.m.			
QUANTITY	<i>(</i> :	336			
DESIGNAT			NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT
Α.	LABOR				
	a. Site Engineer b. Health Officer				
	b. Safety Officer				
	b. Construction Foren	nan			
	c. Skilled Worker				
	d. Laborer				
	Sub-Total for A				
	NAME & CAPACITY		NO. OF UNIT/S	NO. OF DAYS	DAILY RATE AMOUNT
В.	EQUIPMENT	f Labar)			
	a. Minor Tools (10% c Sub-Total for B	of Labor)			
C.	TOTAL (A+B)				
D.	OUTPUT PER DAY				
	NAME AND SPECIFICA	ATION			
Ε.	MATERIALS		QUANTITY	UNIT	UNIT COST AMOUNT (PhP)
	a.Acrylic Solvent Coat	ing		gal	
	b. Consumables and r	niscellaneous		lot	
-	Sub-Total for E	-			
F. G.	DIRECT UNIT COST (C				
ы. Н.	CONTRACTORS PROF	NCIES & MISCELLANE	OUS (OCIVI) EXPENSES		
1. I.	VALUE ADDED TAX (V				
J.	TOTAL UNIT COST	,			
DETAILED	UNIT PRICE ANALYSIS (DUPA)			
PROJECT I	NAME:	Architectural & Engi	neering works of SOTE	Annex Building	
2	1	Masonry Works	neering works of SOTE	Annex Building	
ITEM NO.	1	Masonry Works 4	neering works of SOTE a	Annex Building	
ITEM NO. DESCRIPT	ION:	Masonry Works 4 Office	neering works of SOTE .	Annex Building	
ITEM NO. DESCRIPT UNIT OF N	I ION: MEASUREMENT:	Masonry Works 4 Office sq.m	neering works of SOTE .	Annex Building	
ITEM NO. DESCRIPT	I ION: MEASUREMENT:	Masonry Works 4 Office	neering works of SOTE .	Annex Building	
ITEM NO. DESCRIPT UNIT OF N	ION: MEASUREMENT: 7:	Masonry Works 4 Office sq.m	neering works of SOTE . NO. OF PERSONS	Annex Building NO. OF DAYS	DAILY RATE AMOUNT
ITEM NO. DESCRIPT UNIT OF N QUANTITY	ION: MEASUREMENT: /:	Masonry Works 4 Office sq.m	-	-	DAILY RATE AMOUNT
ITEM NO.: DESCRIPT UNIT OF N QUANTITY DESIGNAT	ION: MEASUREMENT: 7: 10N	Masonry Works 4 Office sq.m 42	-	-	DAILY RATE AMOUNT
ITEM NO.: DESCRIPT UNIT OF N QUANTITY DESIGNAT	4 ION: MEASUREMENT: (: ION LABOR a. Construction Foren b. Skilled Worker	Masonry Works 4 Office sq.m 42	-	-	DAILY RATE AMOUNT
ITEM NO.: DESCRIPT UNIT OF N QUANTITY DESIGNAT	4 ION: MEASUREMENT: (: ION LABOR a. Construction Foren b. Skilled Worker c. Laborer	Masonry Works 4 Office sq.m 42	-	-	DAILY RATE AMOUNT
ITEM NO.: DESCRIPT UNIT OF N QUANTITY DESIGNAT	4 ION: MEASUREMENT: (: ION LABOR a. Construction Foren b. Skilled Worker c. Laborer Sub-Total for A	Masonry Works 4 Office sq.m 42	NO. OF PERSONS	NO. OF DAYS	
ITEM NO. DESCRIPT UNIT OF M QUANTITY DESIGNAT A.	4 ION: MEASUREMENT: (: ION LABOR a. Construction Foren b. Skilled Worker c. Laborer Sub-Total for A NAME & CAPACITY	Masonry Works 4 Office sq.m 42	-	-	DAILY RATE AMOUNT
ITEM NO.: DESCRIPT UNIT OF N QUANTITY DESIGNAT	4 ION: MEASUREMENT: (: ION LABOR a. Construction Foren b. Skilled Worker c. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT	Masonry Works 4 Office sq.m 42	NO. OF PERSONS	NO. OF DAYS	
ITEM NO. DESCRIPT UNIT OF M QUANTITY DESIGNAT A.	4 ION: MEASUREMENT: (: ION LABOR a. Construction Foren b. Skilled Worker c. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% c	Masonry Works 4 Office sq.m 42	NO. OF PERSONS	NO. OF DAYS	
ITEM NO. DESCRIPT UNIT OF M QUANTITY DESIGNAT A.	4 ION: MEASUREMENT: (: ION LABOR a. Construction Foren b. Skilled Worker c. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT	Masonry Works 4 Office sq.m 42	NO. OF PERSONS	NO. OF DAYS	
LITEM NO. DESCRIPT UNIT OF M QUANTITY DESIGNAT A. B.	A ION: MEASUREMENT: (: ION LABOR a. Construction Foren b. Skilled Worker c. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% co Sub-Total for B	Masonry Works 4 Office sq.m 42	NO. OF PERSONS	NO. OF DAYS	
LITEM NO. DESCRIPT UNIT OF M QUANTITY DESIGNAT A. B.	A ION: MEASUREMENT: (: ION LABOR a. Construction Foren b. Skilled Worker c. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% c Sub-Total for B TOTAL (A+B)	Masonry Works 4 Office sq.m 42 nan	NO. OF PERSONS	NO. OF DAYS	
LITEM NO. DESCRIPT UNIT OF M QUANTITY DESIGNAT A. B.	A ION: MEASUREMENT: (: ION LABOR a. Construction Foren b. Skilled Worker c. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% cc Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFICA MATERIALS	Masonry Works 4 Office sq.m 42 nan	NO. OF PERSONS	NO. OF DAYS NO. OF DAYS	
LITEM NO. DESCRIPT UNIT OF M QUANTITY DESIGNAT A. B. C. D.	A ION: MEASUREMENT: (: ION LABOR a. Construction Foren b. Skilled Worker c. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% c Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFICA MATERIALS a. CHB, 4", 700 PSI	Masonry Works 4 Office sq.m 42 nan	NO. OF PERSONS	NO. OF DAYS NO. OF DAYS UNIT lengths	DAILY RATE AMOUNT
LITEM NO. DESCRIPT UNIT OF M QUANTITY DESIGNAT A. B. C. D.	A ION: /EASUREMENT: /: ION LABOR a. Construction Foren b. Skilled Worker c. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% c Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFICA MATERIALS a. CHB, 4", 700 PSI b. Cement bag, 40kg	Masonry Works 4 Office sq.m 42 nan	NO. OF PERSONS	NO. OF DAYS NO. OF DAYS UNIT lengths bags	DAILY RATE AMOUNT
LITEM NO. DESCRIPT UNIT OF M QUANTITY DESIGNAT A. B. C. D.	A ION: /EASUREMENT: /: ION LABOR a. Construction Foren b. Skilled Worker c. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% c Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFICA MATERIALS a. CHB, 4", 700 PSI b. Cement bag, 40kg c.Sand	Masonry Works 4 Office sq.m 42 nan	NO. OF PERSONS	NO. OF DAYS NO. OF DAYS UNIT lengths bags cu.m.	DAILY RATE AMOUNT
LITEM NO. DESCRIPT UNIT OF M QUANTITY DESIGNAT A. B. C. D.	A ION: /EASUREMENT: /: ION LABOR a. Construction Foren b. Skilled Worker c. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% c Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFICA MATERIALS a. CHB, 4", 700 PSI b. Cement bag, 40kg c.Sand d.Deformed Reinforce	Masonry Works 4 Office sq.m 42 nan	NO. OF PERSONS	NO. OF DAYS NO. OF DAYS UNIT lengths bags	DAILY RATE AMOUNT
LITEM NO. DESCRIPT UNIT OF M QUANTITY DESIGNAT A. B. C. D.	A ION: /EASUREMENT: /: ION LABOR a. Construction Foren b. Skilled Worker c. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% c Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFICA MATERIALS a. CHB, 4", 700 PSI b. Cement bag, 40kg c.Sand	Masonry Works 4 Office sq.m 42 nan of Labor)	NO. OF PERSONS	NO. OF DAYS NO. OF DAYS UNIT lengths bags cu.m. lengths	DAILY RATE AMOUNT
LITEM NO. DESCRIPT UNIT OF M QUANTITY DESIGNAT A. B. C. D.	A ION: /EASUREMENT: /: ION LABOR a. Construction Foren b. Skilled Worker c. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% c Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFICA MATERIALS a. CHB, 4", 700 PSI b. Cement bag, 40kg c.Sand d.Deformed Reinforce e.Concrete Epoxy, 4L	Masonry Works 4 Office sq.m 42 nan of Labor)	NO. OF PERSONS	NO. OF DAYS NO. OF DAYS UNIT lengths bags cu.m. lengths 4L	DAILY RATE AMOUNT
LITEM NO. DESCRIPT UNIT OF M QUANTITY DESIGNAT A. B. C. D. E. F.	ION: /EASUREMENT: /: ION LABOR a. Construction Foren b. Skilled Worker c. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% c Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFICA MATERIALS a. CHB, 4", 700 PSI b. Cement bag, 40kg c.Sand d.Deformed Reinforce e.Concrete Epoxy, 4L f. Consumables and m Sub-Total for E DIRECT UNIT COST (C	Masonry Works 4 Office sq.m 42 nan of Labor) ATION ement Bar, 10mm niscellaneous +E)	NO. OF PERSONS NO. OF UNIT/S QUANTITY	NO. OF DAYS NO. OF DAYS UNIT lengths bags cu.m. lengths 4L	DAILY RATE AMOUNT
LITEM NO. DESCRIPT UNIT OF M QUANTITY DESIGNAT A. B. C. D. E. E. F. G.	A ION: AEASUREMENT: (: ION LABOR a. Construction Foren b. Skilled Worker c. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% c Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFICA MATERIALS a. CHB, 4", 700 PSI b. Cement bag, 40kg c.Sand d.Deformed Reinforce e.Concrete Epoxy, 4L f. Consumables and m Sub-Total for E DIRECT UNIT COST (C OVERHEAD, CONTIGE	Masonry Works 4 Office sq.m 42 nan of Labor) ATION ement Bar, 10mm niscellaneous +E) INCIES & MISCELLANED	NO. OF PERSONS	NO. OF DAYS NO. OF DAYS UNIT lengths bags cu.m. lengths 4L	DAILY RATE AMOUNT
LITEM NO. DESCRIPT UNIT OF M QUANTITY DESIGNAT A. B. C. D. E. E. F. G. H.	ION: /EASUREMENT: /: ION LABOR a. Construction Foren b. Skilled Worker c. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% c Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFICA MATERIALS a. CHB, 4", 700 PSI b. Cement bag, 40kg c.Sand d.Deformed Reinforce e.Concrete Epoxy, 4L f. Consumables and m Sub-Total for E DIRECT UNIT COST (C OVERHEAD, CONTIGE CONTRACTORS PROFI	Masonry Works 4 Office sq.m 42 nan of Labor) ATION ement Bar, 10mm niscellaneous +E) INCIES & MISCELLANEG IT (CP)	NO. OF PERSONS NO. OF UNIT/S QUANTITY	NO. OF DAYS NO. OF DAYS UNIT lengths bags cu.m. lengths 4L	DAILY RATE AMOUNT
LITEM NO. DESCRIPT UNIT OF M QUANTITY DESIGNAT A. B. C. D. E. E. F. G. H. I.	ION: AEASUREMENT: (: ION LABOR a. Construction Foren b. Skilled Worker c. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% c Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFICA MATERIALS a. CHB, 4", 700 PSI b. Cement bag, 40kg c.Sand d.Deformed Reinforce e.Concrete Epoxy, 4L f. Consumables and m Sub-Total for E DIRECT UNIT COST (C OVERHEAD, CONTIGE CONTRACTORS PROFI	Masonry Works 4 Office sq.m 42 han of Labor) ATION ement Bar, 10mm hiscellaneous +E) INCIES & MISCELLANEG IT (CP)	NO. OF PERSONS NO. OF UNIT/S QUANTITY	NO. OF DAYS NO. OF DAYS UNIT lengths bags cu.m. lengths 4L	DAILY RATE AMOUNT
LITEM NO. DESCRIPT UNIT OF M QUANTITY DESIGNAT A. B. C. D. E. E. F. G. H.	ION: /EASUREMENT: /: ION LABOR a. Construction Foren b. Skilled Worker c. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% c Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFICA MATERIALS a. CHB, 4", 700 PSI b. Cement bag, 40kg c.Sand d.Deformed Reinforce e.Concrete Epoxy, 4L f. Consumables and m Sub-Total for E DIRECT UNIT COST (C OVERHEAD, CONTIGE CONTRACTORS PROFI	Masonry Works 4 Office sq.m 42 han of Labor) ATION ement Bar, 10mm hiscellaneous +E) INCIES & MISCELLANEG IT (CP)	NO. OF PERSONS NO. OF UNIT/S QUANTITY	NO. OF DAYS NO. OF DAYS UNIT lengths bags cu.m. lengths 4L	DAILY RATE AMOUNT

PROJECT N	NAME: 5	Architectural & Engi Tile Works	neering works of SOTE	Annex Building	
ITEM NO.:	:	5.1			
DESCRIPT	ION:	Floor Tiles			
	/IEASUREMENT:	sq.m			
QUANTITY	<i>(</i> :	64			
DESIGNAT			NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT
A.	LABOR				Drilet Witt Alloont
	a. Site Engineer				
	b. Health Officer				
	b. Safety Officer				
	 b. Construction Forer c. Skilled Worker 	nan			
	d. Laborer				
	Sub-Total for A				
	NAME & CAPACITY		NO. OF UNIT/S	NO. OF DAYS	DAILY RATE AMOUNT
В.	EQUIPMENT				
	a. Minor Tools (10% o	of Labor)			
C.	Sub-Total for B TOTAL (A+B)				
D.	OUTPUT PER DAY				
	NAME AND SPECIFIC	ATION			
E.	MATERIALS		QUANTITY	UNIT	UNIT COST AMOUNT (PhP)
	a.Tiles, Ceramic, 30x3			pcs.	
	b.Tile Adhesive 25 kg	s.		pcs.	
	c.Tile Grout, 5 kgs. d.Cutting wheel, dian	and (wat & day) 4"		pcs. pcs.	
	Sub-Total for E	nond (wet & dry) 4		pes.	
F.	DIRECT UNIT COST (C	C+E)			
G.	OVERHEAD, CONTIGE	ENCIES & MISCELLANE	OUS (OCM) EXPENSES		
Н.	CONTRACTORS PROF				
l.	VALUE ADDED TAX (\	/AT)			
J.	TOTAL UNIT COST				
DETAILED	UNIT PRICE ANALYSIS	(DUPA)			
		Auchitestunel Q. Eusi			
PROJECT N			neering works of SOTE	Annex Building	
	5	Architectural & Engi Tile Works 5.1	neering works of SOTE	Annex Building	
<u> </u>	5	Tile Works	neering works of SOTE	Annex Building	
ITEM NO.: DESCRIPT	5	Tile Works 5.1 Wall Tiles sq.m	neering works of SOTE	Annex Building	
ITEM NO.: DESCRIPT	5 : ION: MEASUREMENT:	Tile Works 5.1 Wall Tiles	neering works of SOTE .	Annex Building	
ITEM NO.: DESCRIPTI UNIT OF N	5 : ION: MEASUREMENT: /:	Tile Works 5.1 Wall Tiles sq.m	neering works of SOTE . NO. OF PERSONS	Annex Building NO. OF DAYS	DAILY RATE AMOUNT
ITEM NO.: DESCRIPTI UNIT OF N QUANTITY	5 : ION: MEASUREMENT: /:	Tile Works 5.1 Wall Tiles sq.m	-	-	DAILY RATE AMOUNT
ITEM NO.: DESCRIPTI UNIT OF N QUANTITY DESIGNAT	5 : ION: //EASUREMENT: /: ION	Tile Works 5.1 Wall Tiles sq.m	-	-	DAILY RATE AMOUNT
ITEM NO.: DESCRIPTI UNIT OF N QUANTITY DESIGNAT	5 ION: MEASUREMENT: 7: ION LABOR a. Site Engineer b. Health Officer	Tile Works 5.1 Wall Tiles sq.m	-	-	DAILY RATE AMOUNT
ITEM NO.: DESCRIPTI UNIT OF N QUANTITY DESIGNAT	5 NEASUREMENT: (: TON LABOR a. Site Engineer b. Health Officer b. Safety Officer	Tile Works 5.1 Wall Tiles sq.m 140	-	-	DAILY RATE AMOUNT
ITEM NO.: DESCRIPTI UNIT OF N QUANTITY DESIGNAT	5 ION: MEASUREMENT: (: ION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer	Tile Works 5.1 Wall Tiles sq.m 140	-	-	DAILY RATE AMOUNT
ITEM NO.: DESCRIPTI UNIT OF N QUANTITY DESIGNAT	5 NEASUREMENT: (: TON LABOR a. Site Engineer b. Health Officer b. Safety Officer	Tile Works 5.1 Wall Tiles sq.m 140	-	-	DAILY RATE AMOUNT
ITEM NO.: DESCRIPTI UNIT OF N QUANTITY DESIGNAT	5 ION: MEASUREMENT: (: ION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker	Tile Works 5.1 Wall Tiles sq.m 140	-	-	DAILY RATE AMOUNT
ITEM NO.: DESCRIPTI UNIT OF N QUANTITY DESIGNAT	5 ION: MEASUREMENT: (: ION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer	Tile Works 5.1 Wall Tiles sq.m 140	-	-	DAILY RATE AMOUNT
ITEM NO.: DESCRIPTI UNIT OF N QUANTITY DESIGNAT	5 ION: MEASUREMENT: CON LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT	Tile Works 5.1 Wall Tiles sq.m 140	NO. OF PERSONS	NO. OF DAYS	
ITEM NO.: DESCRIPTI UNIT OF N QUANTITY DESIGNAT A.	5 ION: MEASUREMENT: CON LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of	Tile Works 5.1 Wall Tiles sq.m 140	NO. OF PERSONS	NO. OF DAYS	
ITEM NO.: DESCRIPTI UNIT OF N QUANTITY DESIGNAT A. B.	5 ION: MEASUREMENT: AEASUREMENT: AEASUREMENT: AEABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of Sub-Total for B	Tile Works 5.1 Wall Tiles sq.m 140	NO. OF PERSONS	NO. OF DAYS	
ITEM NO.: DESCRIPTI UNIT OF N QUANTITY DESIGNAT A.	5 ION: MEASUREMENT: CON LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of	Tile Works 5.1 Wall Tiles sq.m 140	NO. OF PERSONS	NO. OF DAYS	
B. C.	5 ION: MEASUREMENT: AEASUREMENT: AEASUREMENT: AEASUREMENT: AEASUREMENT: AEASUREMENT: AE	Tile Works 5.1 Wall Tiles sq.m 140 nan	NO. OF PERSONS	NO. OF DAYS	
B. C.	5 ION: AEASUREMENT: AEASUREMENT: AEASUREMENT: AEASUREMENT: AEASUREMENT AEASUREMENT AEADATE AND SPECIFICM MATERIALS	Tile Works 5.1 Wall Tiles sq.m 140 man	NO. OF PERSONS	NO. OF DAYS NO. OF DAYS	
B. C. D.	5 ION: AEASUREMENT: 4: ION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC MATERIALS a. Tiles, Ceramic, 30x:	Tile Works 5.1 Wall Tiles sq.m 140 man of Labor)	NO. OF PERSONS	NO. OF DAYS NO. OF DAYS UNIT pcs.	DAILY RATE AMOUNT
B. C. D.	5 ION: AEASUREMENT: 7 ION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC. MATERIALS a.Tiles, Ceramic, 30x; b.Tile Adhesive 25 kg	Tile Works 5.1 Wall Tiles sq.m 140 man of Labor)	NO. OF PERSONS	NO. OF DAYS NO. OF DAYS UNIT pcs. pcs.	DAILY RATE AMOUNT
B. C. D.	5 ION: AEASUREMENT: 4: ION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC MATERIALS a. Tiles, Ceramic, 30x:	Tile Works 5.1 Wall Tiles sq.m 140 man of Labor) ATION 30 Wall S.	NO. OF PERSONS	NO. OF DAYS NO. OF DAYS UNIT pcs.	DAILY RATE AMOUNT
B. C. D.	ION: AEASUREMENT: (: ION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC. MATERIALS a.Tiles, Ceramic, 30x; b.Tile Adhesive 25 kg c.Tile Grout, 5 kgs.	Tile Works 5.1 Wall Tiles sq.m 140 man of Labor) ATION 30 Wall S.	NO. OF PERSONS	NO. OF DAYS NO. OF DAYS UNIT pcs. pcs. pcs. pcs.	DAILY RATE AMOUNT
B. C. D. E.	CON: AEASUREMENT: AEASUREMENT: CON LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC MATERIALS a.Tiles, Ceramic, 30x3 b.Tile Adhesive 25 kg c.Tile Grout, 5 kgs. d.Cutting wheel, diam Sub-Total for E DIRECT UNIT COST (C	Tile Works 5.1 Wall Tiles sq.m 140 man of Labor) ATION 30 Wall s. nond (wet & dry) 4"	NO. OF PERSONS NO. OF UNIT/S QUANTITY	NO. OF DAYS NO. OF DAYS UNIT pcs. pcs. pcs. pcs.	DAILY RATE AMOUNT
B. C. D. E. F. G.	ION: AEASUREMENT: (: ION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC MATERIALS a.Tiles, Ceramic, 30x: b.Tile Adhesive 25 kg c.Tile Grout, 5 kgs. d.Cutting wheel, diam Sub-Total for E DIRECT UNIT COST (C OVERHEAD, CONTIGE	Tile Works 5.1 Wall Tiles sq.m 140 nan of Labor) ATION 30 Wall s. nond (wet & dry) 4" s+E) ENCIES & MISCELLANE	NO. OF PERSONS	NO. OF DAYS NO. OF DAYS UNIT pcs. pcs. pcs. pcs.	DAILY RATE AMOUNT
B. C. D. E. F. G. H.	ION: AEASUREMENT: (: ION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC, MATERIALS a.Tiles, Ceramic, 30x3 b.Tile Adhesive 25 kg c.Tile Grout, 5 kgs. d.Cutting wheel, diant Sub-Total for E DIRECT UNIT COST (C OVERHEAD, CONTIGE CONTRACTORS PROF	Tile Works 5.1 Wall Tiles sq.m 140 nan of Labor) ATION 30 Wall s. nond (wet & dry) 4" :+E) ENCIES & MISCELLANE IT (CP)	NO. OF PERSONS NO. OF UNIT/S QUANTITY	NO. OF DAYS NO. OF DAYS UNIT pcs. pcs. pcs. pcs.	DAILY RATE AMOUNT
B. C. D. E. F. G.	ION: AEASUREMENT: (: ION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC MATERIALS a.Tiles, Ceramic, 30x: b.Tile Adhesive 25 kg c.Tile Grout, 5 kgs. d.Cutting wheel, diam Sub-Total for E DIRECT UNIT COST (C OVERHEAD, CONTIGE	Tile Works 5.1 Wall Tiles sq.m 140 nan of Labor) ATION 30 Wall s. nond (wet & dry) 4" s+E) ENCIES & MISCELLANE IT (CP)	NO. OF PERSONS NO. OF UNIT/S QUANTITY	NO. OF DAYS NO. OF DAYS UNIT pcs. pcs. pcs. pcs.	DAILY RATE AMOUNT

	NAME:	Completion of Archite SOTE Annex Building Steelworks	ectural & Engineering Phase I	works of	
ITEM NO	.:	6.1			
DESCRIP	TION:	Steel Railings (side of	ramp/corridor)		
	MEASUREMENT:	lot			
QUANTI	ΓY:	1			
DESIGNA			NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT
Α.	LABOR				
	a. Site Engineer				
	b. Health Officer				
	b. Safety Officer				
	b. Construction Forer	nan			
	c. Skilled Worker				
	d. Laborer Sub-Total for A				
	NAME & CAPACITY		NO. OF UNIT/S	NO. OF DAYS	DAILY RATE AMOUNT
В.	EQUIPMENT		NO. OF UNIT/S	NO. OF DATS	DAILY KATE AMOUNT
Б.	a. Welding Machine				
	b. Cut Off Machine				
	Sub-Total for B				
C.	TOTAL (A+B)				
с. D.	OUTPUT PER DAY				
5.	NAME AND SPECIFIC	ATION			
E.	MATERIALS		QUANTITY	UNIT	UNIT COST AMOUNT (PhP)
	S Round Tube, 2" dia.	. SS304 1.2mm x 6m		lengths	
		" dia., SS304 1.2mm x	6m	lengths	
	Welding rod for SS	,		kgs	
	Buffing set			sets	
	Cutting disc, metal, 4	" for stainless		pcs.	
	Consumables (screws	, cutting disks, etc.)		lot	
	Flange, Bolts & acces	sories (2" dia. and 1 1/2	2" dia. SS302)	sets	
	Sub-Total for E				
F.	DIRECT UNIT COST (C	+E)			
G.		NCIES & MISCELLANEC	OUS (OCM) EXPENSES		
Н.	CONTRACTORS PROF	. ,			
l.	VALUE ADDED TAX (V	ΆΤ)			
J.	TOTAL UNIT COST				
DETAILE	D UNIT PRICE ANALYSIS	DUPA)			
			pering works of SOTE	Anney Building	
DETAILEI PROJECT	NAME:	Architectural & Engin	eering works of SOTE	Annex Building	
PROJECT	NAME: 6	Architectural & Engin Steelworks	eering works of SOTE	Annex Building	
PROJECT	NAME: 6 .:	Architectural & Engin Steelworks 6.2		Annex Building	
PROJECT ITEM NO DESCRIP	NAME: 6 .: TION:	Architectural & Engin Steelworks		Annex Building	
PROJECT ITEM NO DESCRIP	NAME: 6 .: TION: MEASUREMENT:	Architectural & Engin Steelworks 6.2 Steel Railings (Stairca		Annex Building	
PROJECT ITEM NO DESCRIP UNIT OF	NAME: 6 .: TION: MEASUREMENT:	Architectural & Engin Steelworks 6.2 Steel Railings (Stairca Iot		Annex Building	
PROJECT ITEM NO DESCRIP UNIT OF	NAME: 6 1.: TION: MEASUREMENT: TY:	Architectural & Engin Steelworks 6.2 Steel Railings (Stairca Iot		Annex Building NO. OF DAYS	DAILY RATE AMOUNT
PROJECT ITEM NO DESCRIP UNIT OF QUANTIT	NAME: 6 1.: TION: MEASUREMENT: TY:	Architectural & Engin Steelworks 6.2 Steel Railings (Stairca Iot	se and Ramp)	-	DAILY RATE AMOUNT
PROJECT ITEM NO DESCRIP UNIT OF QUANTIT DESIGNA	NAME: 6 1.: TION: MEASUREMENT: TY: TION	Architectural & Engin Steelworks 6.2 Steel Railings (Stairca Iot	se and Ramp)	-	DAILY RATE AMOUNT
PROJECT ITEM NO DESCRIP UNIT OF QUANTIT DESIGNA	NAME: 6 .: TION: MEASUREMENT: TY: TION LABOR	Architectural & Engin Steelworks 6.2 Steel Railings (Stairca Iot	se and Ramp)	-	DAILY RATE AMOUNT
PROJECT ITEM NO DESCRIP UNIT OF QUANTIT DESIGNA	NAME: 6 .: TION: MEASUREMENT: TY: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer	Architectural & Engin Steelworks 6.2 Steel Railings (Stairca lot 1	se and Ramp)	-	DAILY RATE AMOUNT
PROJECT ITEM NO DESCRIP UNIT OF QUANTIT DESIGNA	NAME: 6 .: TION: MEASUREMENT: TY: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer	Architectural & Engin Steelworks 6.2 Steel Railings (Stairca lot 1	se and Ramp)	-	DAILY RATE AMOUNT
PROJECT ITEM NO DESCRIP UNIT OF QUANTIT DESIGNA	NAME: 6 .: TION: MEASUREMENT: TY: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker	Architectural & Engin Steelworks 6.2 Steel Railings (Stairca lot 1	se and Ramp)	-	DAILY RATE AMOUNT
PROJECT ITEM NO DESCRIP UNIT OF QUANTIT DESIGNA	NAME: 6 .: TION: MEASUREMENT: TY: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer	Architectural & Engin Steelworks 6.2 Steel Railings (Stairca lot 1	se and Ramp)	-	DAILY RATE AMOUNT
PROJECT ITEM NO DESCRIP UNIT OF QUANTIT DESIGNA	NAME: 6 .: TION: MEASUREMENT: TY: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A	Architectural & Engin Steelworks 6.2 Steel Railings (Stairca lot 1	se and Ramp) NO. OF PERSONS	NO. OF DAYS	
PROJECT ITEM NO DESCRIP UNIT OF QUANTIT DESIGNA A.	NAME: 6 .: TION: MEASUREMENT: TY: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY	Architectural & Engin Steelworks 6.2 Steel Railings (Stairca lot 1	se and Ramp)	-	DAILY RATE AMOUNT
PROJECT ITEM NO DESCRIP UNIT OF QUANTIT DESIGNA	NAME: 6 .: TION: MEASUREMENT: TY: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT	Architectural & Engin Steelworks 6.2 Steel Railings (Stairca lot 1	se and Ramp) NO. OF PERSONS	NO. OF DAYS	
PROJECT ITEM NO DESCRIP UNIT OF QUANTIT DESIGNA A.	NAME: 6 .: TION: MEASUREMENT: TY: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Welding Machine	Architectural & Engin Steelworks 6.2 Steel Railings (Stairca lot 1	se and Ramp) NO. OF PERSONS	NO. OF DAYS	
PROJECT ITEM NO DESCRIP UNIT OF QUANTIT DESIGNA A.	NAME: 6 .: TION: MEASUREMENT: TY: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Welding Machine b. Cut Off Machine	Architectural & Engin Steelworks 6.2 Steel Railings (Stairca lot 1	se and Ramp) NO. OF PERSONS	NO. OF DAYS	
PROJECT ITEM NO DESCRIP UNIT OF QUANTIT DESIGNA A. B.	NAME: 6 .: TION: MEASUREMENT: TY: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Welding Machine b. Cut Off Machine Sub-Total for B	Architectural & Engin Steelworks 6.2 Steel Railings (Stairca lot 1	se and Ramp) NO. OF PERSONS	NO. OF DAYS	
PROJECT ITEM NO DESCRIP UNIT OF QUANTIT DESIGNA A. B.	NAME: 6 .: TION: MEASUREMENT: TY: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Welding Machine b. Cut Off Machine Sub-Total for B TOTAL (A+B)	Architectural & Engin Steelworks 6.2 Steel Railings (Stairca lot 1	se and Ramp) NO. OF PERSONS	NO. OF DAYS	
PROJECT ITEM NO DESCRIP UNIT OF QUANTIT DESIGNA A. B.	NAME: 6 5 TION: MEASUREMENT: TY: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Welding Machine b. Cut Off Machine Sub-Total for B TOTAL (A+B) OUTPUT PER DAY	Architectural & Engin Steelworks 6.2 Steel Railings (Stairca lot 1	se and Ramp) NO. OF PERSONS	NO. OF DAYS	
PROJECT ITEM NO DESCRIP UNIT OF QUANTIT DESIGNA A. B.	NAME: 6 .: TION: MEASUREMENT: TY: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Welding Machine b. Cut Off Machine Sub-Total for B TOTAL (A+B)	Architectural & Engin Steelworks 6.2 Steel Railings (Stairca lot 1	se and Ramp) NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT
PROJECT ITEM NO DESCRIP UNIT OF QUANTIT DESIGNA A. B. C. D.	NAME: 6 .: TION: MEASUREMENT: TY: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Welding Machine b. Cut Off Machine Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC	Architectural & Engin Steelworks 6.2 Steel Railings (Stairca lot 1 nan	se and Ramp) NO. OF PERSONS	NO. OF DAYS	
PROJECT ITEM NO DESCRIP UNIT OF QUANTIT DESIGNA A. B. C. D.	NAME: 6 .: TION: MEASUREMENT: TY: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Welding Machine b. Cut Off Machine Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC/ MATERIALS SS Round Tube, 2" dia	Architectural & Engin Steelworks 6.2 Steel Railings (Stairca lot 1 nan	se and Ramp) NO. OF PERSONS NO. OF UNIT/S	NO. OF DAYS NO. OF DAYS	DAILY RATE AMOUNT
PROJECT ITEM NO DESCRIP UNIT OF QUANTIT DESIGNA A. B. C. D.	NAME: 6 .: TION: MEASUREMENT: TY: TION LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Welding Machine b. Cut Off Machine Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC/ MATERIALS SS Round Tube, 2" dia	Architectural & Engin Steelworks 6.2 Steel Railings (Stairca lot 1 nan	se and Ramp) NO. OF PERSONS NO. OF UNIT/S	NO. OF DAYS NO. OF DAYS UNIT lengths	DAILY RATE AMOUNT

	Buffing set			sets	
	Cutting disc, metal,			pcs.	
		vs, cutting disks, etc.) ssories (2" dia. and 1	1/2" dia 55202)	lot sets	
	Sub-Total for E		1/2 ula. 55502)	3013	
F.	DIRECT UNIT COST (C+E)			
G.	OVERHEAD, CONTIG	SENCIES & MISCELLAN	NEOUS (OCM) EXPENSES		
Н.	CONTRACTORS PRO				
I.	VALUE ADDED TAX ((VAT)			
J.	TOTAL UNIT COST				
DETAILED	UNIT PRICE ANALYSIS	S (DUPA)			
PROJECT	NAME:	Architectural & En	igineering works of SOTE	Annex Building	
	6	Steel Works	0 0	U	
ITEM NO.	:	4.3			
DESCRIPT		-	ws and accent grill at faça	ade)	
QUANTIT	MEASUREMENT:	lot 1			
00/11/11		-			
	ıçade Grillworks				
DESIGNA			NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT
Α.	LABOR a. Site Engineer				
	b. Health Officer				
	c. Safety Officer				
	d. Construction Fore	eman			
	e. Skilled Worker				
	f. Laborer Sub-Total for A				
	NAME & CAPACITY		NO. OF UNIT/S	NO. OF DAYS	DAILY RATE AMOUNT
В.	EQUIPMENT				27.127.10.117.10.00011
	a. Minor Tools (10%	of Labor)			
	Sub-Total for B				
C. D.	TOTAL (A+B) OUTPUT PER DAY				
D.	NAME AND SPECIFIC	CATION			
E.	MATERIALS		QUANTITY	UNIT	UNIT COST AMOUNT (PhP)
	Tubular Steel, B.I, 25	5x25x1.5, 6m		lengths	
	Welding rod, 6013			kgs	
	Square bar, 16mmx Flat bar 32mmx3mn			lengths lenghts	
	Cutting disc, metal,			pcs.	
	Consumables and m			lot	
	Sub-Total for E				
F.	DIRECT UNIT COST (
G. H.	OVERHEAD, CONTIG		NEOUS (OCM) EXPENSES		
I.	VALUE ADDED TAX (
J.	TOTAL UNIT COST	· •			
DETAILED	UNIT PRICE ANALYSIS	(DUPA)			
PROJECT	NAME:	Architectural & En	igineering works of SOTE	Annex Building	
	7	Ceiling Works			
ITEM NO.		7			
	ION: MEASUREMENT:	Office sa m			
QUANTIT		sq.m 36			
DESIGNA			NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT
Α.	LABOR				
	a. Construction Fore b. Skilled Worker	eman			
	c. Laborer				
	Sub-Total for A				
	NAME & CAPACITY		NO. OF UNIT/S	NO. OF DAYS	DAILY RATE AMOUNT
В.	EQUIPMENT	61 I X			
	a. Minor Tools (10%	of Labor)			
C.	Sub-Total for B TOTAL (A+B)				
. .					

D.	OUTPUT PER DAY				
	NAME AND SPECIFIC	ATION			
E.	MATERIALS	·	QUANTITY	UNIT	UNIT COST AMOUNT (PhP)
	Wall Angle 25mmx25 Gypsum Board, 9mm			length sheet	
		nm x 38mm, 0.8mm, 5	im	length	
	Metal Furring 19mm	x50mm,0.5mm,5m		length	
	Double U Clip Hanger Rod 10mm di	in @15mw/clin		pcs.	
	Blind Rivet			pcs. box	
	Drill bit, 4mm			pcs.	
	Concrete Screw, 2",			box	
	Drill bit, 6mm Sub-Total for E			pcs.	
F.	DIRECT UNIT COST (C	C+E)			
G.	OVERHEAD, CONTIGE	ENCIES & MISCELLANE	OUS (OCM) EXPENSES		
Н.	CONTRACTORS PROF				
l. J.	VALUE ADDED TAX (\ TOTAL UNIT COST	/AT)			
DETAILED	UNIT PRICE ANALYSIS	(DUPA)			
PROJECT	NAME: 8	Architectural & Engi Painting Works	neering works of SOTE	Annex Building	
ITEM NO.		8.1			
DESCRIPT		Steel Raillings, Steel	Matting, Grills		
	MEASUREMENT:	sq.m			
QUANTIT	Y:	114.5			
DESIGNAT					
DESIGNAT A.	LABOR		NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT
	a. Site Engineer				
	b. Health Officer				
	 c. Safety Officer d. Construction Forer 	man			
	e. Skilled Worker	IIdii			
	f. Laborer				
	Sub-Total for A				
В.	NAME & CAPACITY EQUIPMENT		NO. OF UNIT/S	NO. OF DAYS	DAILY RATE AMOUNT
Б.	a. Minor Tools (10% d	of Labor)			
	Sub-Total for B				
C.	TOTAL (A+B)				
D.	OUTPUT PER DAY NAME AND SPECIFIC	ATION			
Ε.	MATERIALS		QUANTITY	UNIT	UNIT COST AMOUNT (PhP)
	Metal Primer, Grey, G	Gallon		Gal	
	Paint Thinner Epoxy Primer, Black			Gal Gal	
	Sand Paper, Aluminu	m Oxide, Grit 240,20		Set	
	Consumables and mi	scellaneous		lot	
E	Sub-Total for E) E)			
F. G.	DIRECT UNIT COST (C OVERHEAD, CONTIGE		OUS (OCM) EXPENSES		
Н.	CONTRACTORS PROF				
l.	VALUE ADDED TAX (\	/AT)			
J.	TOTAL UNIT COST				
DETAILED	UNIT PRICE ANALYSIS	(DUPA)			
PROJECT	NAME:	Architectural & Engi	neering works of SOTE	Annex Building	
	8	Painting Works			
ITEM NO. DESCRIPT		8.2 Wall			
	MEASUREMENT:	sq.m			
QUANTIT		260			
DESIGNA	ΓΙΟΝ		NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT
A.	LABOR			NO. OF DATS	
	a. Site Engineer				
	b. Health Officer				
	 b. Safety Officer b. Construction Forer 	man			

	c. Skilled Worker				
	d. Laborer				
	Sub-Total for A				
	NAME & CAPACITY		NO. OF UNIT/S	NO. OF DAYS	DAILY RATE AMOUNT
В.	EQUIPMENT				
	a. Minor Tools (10% o	of Labor)			
	Sub-Total for B				
С.	TOTAL (A+B)				
D.	OUTPUT PER DAY				
	NAME AND SPECIFIC	ATION			
Ε.	MATERIALS		QUANTITY	UNIT	UNIT COST AMOUNT (PhP)
	a.Paint, primer,perm	acoat latex,		gals	
	b.Paint, Top coat,late	ex , flat white		gals	
	c.Paint Thinner			gals	
	d.Skim Coat, 20 kgs			bags	
	e.Patching Compound	d		kgs.	
	f.Sanding Paper, #80	•		pcs.	
	g.Sanding Paper, #10	0		pcs.	
	h.Paint roller, 4"			pcs.	
	i.Paint brush, 4"			pcs.	
	j.Paint brush, 2" Sub-Total for E			pcs.	
F.	DIRECT UNIT COST (C	,+E)			
г. G.			IEOUS (OCM) EXPENSES		
ы. Н.	CONTRACTORS PROF				
i.	VALUE ADDED TAX (V				
ı. J.	TOTAL UNIT COST				
5.					
DETAILED	UNIT PRICE ANALYSIS	(DUPA)			
PROJECT			gineering works of SOTE	Annex Building	
	8	Painting Works			
ITEM NO.		8.3			
DESCRIPT		Ceiling			
	MEASUREMENT:	sq.m			
QUANTIT	ř.	100			
DESIGNA	ΓΙΟΝ		NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT
DESIGNA ⁻ A.	TION LABOR		NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT
	LABOR a. Site Engineer		NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT
	LABOR a. Site Engineer b. Health Officer		NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT
	LABOR a. Site Engineer b. Health Officer b. Safety Officer		NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT
	LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer	nan	NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT
	LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker	nan	NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT
	LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer	nan	NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT
	LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A	nan			
Α.	LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY	nan	NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT
	LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT				
Α.	LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of				
А. В.	LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of Sub-Total for B				
А. В. С.	LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of Sub-Total for B TOTAL (A+B)				
А. В.	LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of Sub-Total for B TOTAL (A+B) OUTPUT PER DAY	of Labor)			
А. В. С.	LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of Sub-Total for B TOTAL (A+B)	of Labor)	NO. OF UNIT/S		DAILY RATE AMOUNT
А. В. С. D.	LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC	of Labor)		NO. OF DAYS	
А. В. С. D.	LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFICA MATERIALS	of Labor) ATION	NO. OF UNIT/S	NO. OF DAYS	DAILY RATE AMOUNT
А. В. С. D.	LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC MATERIALS a.Liquid Tile Primer	of Labor) ATION	NO. OF UNIT/S	NO. OF DAYS UNIT gals	DAILY RATE AMOUNT
А. В. С. D.	LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC/ MATERIALS a.Liquid Tile Primer b.Paint, Top coat, late	of Labor) ATION	NO. OF UNIT/S	NO. OF DAYS UNIT gals gals	DAILY RATE AMOUNT
А. В. С. D.	LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC/ MATERIALS a.Liquid Tile Primer b.Paint, Top coat, late c.Paint Thinner	of Labor) ATION ex , flat white	NO. OF UNIT/S	NO. OF DAYS UNIT gals gals gals	DAILY RATE AMOUNT
А. В. С. D.	LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC/ MATERIALS a.Liquid Tile Primer b.Paint, Top coat, late c.Paint Thinner d.Skim Coat, 20 kgs e.Patching Compound f.Sanding Paper, #80	of Labor) ATION ex , flat white d	NO. OF UNIT/S	NO. OF DAYS UNIT gals gals gals bags	DAILY RATE AMOUNT
А. В. С. D.	LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC/ MATERIALS a.Liquid Tile Primer b.Paint, Top coat, later c.Paint Thinner d.Skim Coat, 20 kgs e.Patching Compound f.Sanding Paper, #80 g.Sanding Paper, #10	of Labor) ATION ex , flat white d	NO. OF UNIT/S	NO. OF DAYS UNIT gals gals gals bags kgs.	DAILY RATE AMOUNT
А. В. С. D.	LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC/ MATERIALS a.Liquid Tile Primer b.Paint, Top coat, later c.Paint Thinner d.Skim Coat, 20 kgs e.Patching Compound f.Sanding Paper, #80 g.Sanding Paper, #10 h.Paint roller, 4"	of Labor) ATION ex , flat white d	NO. OF UNIT/S	NO. OF DAYS UNIT gals gals gals bags kgs. pcs.	DAILY RATE AMOUNT
А. В. С. D.	LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC/ MATERIALS a.Liquid Tile Primer b.Paint, Top coat, late c.Paint Thinner d.Skim Coat, 20 kgs e.Patching Compound f.Sanding Paper, #80 g.Sanding Paper, #10 h.Paint roller, 4" i.Paint brush, 4"	of Labor) ATION ex , flat white d	NO. OF UNIT/S	NO. OF DAYS UNIT gals gals gals bags kgs. pcs. pcs.	DAILY RATE AMOUNT
А. В. С. D.	LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC/ MATERIALS a.Liquid Tile Primer b.Paint, Top coat, late c.Paint Thinner d.Skim Coat, 20 kgs e.Patching Compound f.Sanding Paper, #80 g.Sanding Paper, #10 h.Paint roller, 4" i.Paint brush, 4" k.Paint brush, 2"	of Labor) ATION ex , flat white d	NO. OF UNIT/S	NO. OF DAYS UNIT gals gals gals bags kgs. pcs. pcs. pcs. pcs.	DAILY RATE AMOUNT
А. В. С. D. E.	LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC/ MATERIALS a.Liquid Tile Primer b.Paint, Top coat, late c.Paint Thinner d.Skim Coat, 20 kgs e.Patching Compound f.Sanding Paper, #80 g.Sanding Paper, #10 h.Paint roller, 4" i.Paint brush, 4" k.Paint brush, 2" Sub-Total for E	of Labor) ATION ex , flat white d	NO. OF UNIT/S	NO. OF DAYS UNIT gals gals gals bags kgs. pcs. pcs. pcs. pcs. pcs.	DAILY RATE AMOUNT
А. В. С. D. E.	LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC/ MATERIALS a.Liquid Tile Primer b.Paint, Top coat, late c.Paint Thinner d.Skim Coat, 20 kgs e.Patching Compound f.Sanding Paper, #80 g.Sanding Paper, #10 h.Paint roller, 4" i.Paint brush, 2" Sub-Total for E DIRECT UNIT COST (C	of Labor) ATION ex , flat white d 0	NO. OF UNIT/S QUANTITY	NO. OF DAYS UNIT gals gals gals bags kgs. pcs. pcs. pcs. pcs. pcs.	DAILY RATE AMOUNT
A. B. C. D. E. F. G.	LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC/ MATERIALS a.Liquid Tile Primer b.Paint, Top coat, late c.Paint Thinner d.Skim Coat, 20 kgs e.Patching Compound f.Sanding Paper, #80 g.Sanding Paper, #10 h.Paint roller, 4" i.Paint brush, 4" k.Paint brush, 2" Sub-Total for E DIRECT UNIT COST (C OVERHEAD, CONTIGE	of Labor) ATION ex , flat white d 0 :+E) ENCIES & MISCELLAN	NO. OF UNIT/S	NO. OF DAYS UNIT gals gals gals bags kgs. pcs. pcs. pcs. pcs. pcs.	DAILY RATE AMOUNT
A. B. C. D. E. F. G. H.	LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC/ MATERIALS a.Liquid Tile Primer b.Paint, Top coat, late c.Paint Thinner d.Skim Coat, 20 kgs e.Patching Compound f.Sanding Paper, #80 g.Sanding Paper, #10 h.Paint roller, 4" i.Paint brush, 4" k.Paint brush, 2" Sub-Total for E DIRECT UNIT COST (CO OVERHEAD, CONTIGE CONTRACTORS PROF	of Labor) ATION ex , flat white d 0 :+E) ENCIES & MISCELLAN iTT (CP)	NO. OF UNIT/S QUANTITY	NO. OF DAYS UNIT gals gals gals bags kgs. pcs. pcs. pcs. pcs. pcs.	DAILY RATE AMOUNT
A. B. C. D. E. F. G. H. I.	LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC/ MATERIALS a.Liquid Tile Primer b.Paint, Top coat, late c.Paint Thinner d.Skim Coat, 20 kgs e.Patching Compound f.Sanding Paper, #80 g.Sanding Paper, #10 h.Paint roller, 4" i.Paint brush, 4" k.Paint brush, 2" Sub-Total for E DIRECT UNIT COST (C OVERHEAD, CONTIGE CONTRACTORS PROF	of Labor) ATION ex , flat white d 0 :+E) ENCIES & MISCELLAN iTT (CP)	NO. OF UNIT/S QUANTITY	NO. OF DAYS UNIT gals gals gals bags kgs. pcs. pcs. pcs. pcs. pcs.	DAILY RATE AMOUNT
A. B. C. D. E. F. G. H.	LABOR a. Site Engineer b. Health Officer b. Safety Officer b. Construction Forer c. Skilled Worker d. Laborer Sub-Total for A NAME & CAPACITY EQUIPMENT a. Minor Tools (10% of Sub-Total for B TOTAL (A+B) OUTPUT PER DAY NAME AND SPECIFIC/ MATERIALS a.Liquid Tile Primer b.Paint, Top coat, late c.Paint Thinner d.Skim Coat, 20 kgs e.Patching Compound f.Sanding Paper, #80 g.Sanding Paper, #10 h.Paint roller, 4" i.Paint brush, 4" k.Paint brush, 2" Sub-Total for E DIRECT UNIT COST (CO OVERHEAD, CONTIGE CONTRACTORS PROF	of Labor) ATION ex , flat white d 0 :+E) ENCIES & MISCELLAN iTT (CP)	NO. OF UNIT/S QUANTITY	NO. OF DAYS UNIT gals gals gals bags kgs. pcs. pcs. pcs. pcs. pcs.	DAILY RATE AMOUNT

	Э	Glass Works	eering works of SOTE A	nnex Building	
ITEM NO. DESCRIPT		9.1 Decorative Fixed Glas			
	/EASUREMENT:	LOT	55		
QUANTIT	<i>(</i> :	1			
DECICIA					
DESIGNAT A.	LABOR		NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT
/	a. Site Engineer				
	b. Health Officer				
	b. Safety Officer				
	 b. Construction Foren c. Skilled Worker 	nan			
	d. Laborer				
	Sub-Total for A				
В.	NAME & CAPACITY		NO. OF UNIT/S	NO. OF DAYS	DAILY RATE AMOUNT
D.	EQUIPMENT a. Minor Tools (10% c	of Labor)			
	Sub-Total for B	,			
С.	TOTAL (A+B)				
D.	OUTPUT PER DAY NAME AND SPECIFICA				
E.	MATERIALS		QUANTITY	UNIT	UNIT COST AMOUNT (PhP)
	a.Decorative Fixed Gla	ass 1.7m x 4m		sets	ζ, γ
	b.Fixed Glass 3m x 4n	1		sets	
	Sub-Total for E				
F.	DIRECT UNIT COST (C				
G.		NCIES & MISCELLANEC	OUS (OCM) EXPENSES		
Н. I.	CONTRACTORS PROF				
J.	TOTAL UNIT COST	,			
DETAILED	UNIT PRICE ANALYSIS (DUPA)			
PROJECT I	NAME:	Architectural & Engir	eering works of SOTE A	nnex Building	
	Ð	Glass Works			
ITEM NO. DESCRIPT		9.2 Fixed Glass with Awn	ing Window		
	MEASUREMENT:	LOT			
QUANTIT	<i>(</i> :	1			
DESIGNAT			NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT
A.	LABOR		NO. OF PERSONS	NO. OF DATS	DAILT KATE AMOUNT
	a. Site Engineer				
	b. Health Officer				
	b. Safety Officer				
	 b. Construction Foren c. Skilled Worker 	nan			
	d. Laborer				
	Sub-Total for A				
D	NAME & CAPACITY		NO. OF UNIT/S	NO. OF DAYS	DAILY RATE AMOUNT
В.	EQUIPMENT a. Minor Tools (10% c	of Labor)			
	Sub-Total for B				
С.	TOTAL (A+B)				
D.	OUTPUT PER DAY				
E.	NAME AND SPECIFICA MATERIALS	ATION	QUANTITY	UNIT	UNIT COST AMOUNT (PhP)
		n w/ 6 Awning Window	s at the bottom 1.2x0.8		
	a.Fixed Glass 3m x 4m	n w/ 4 Awning Window	s 1x0.8, aluminum fram	neset	
	b.Fixed Glass 1.5m x 4	4m w/ 4 Awning Windc	ows 1x0.8, aluminim fra	n set	
	c. Fixed Glass, 3.5mx2	2.9m 5 w/Awning Wind	lows 1x0.7, alumminum	ı set	
	d. Fixed Glass, 3.5mx2	2.1m w/ 5 Awning Win	dows 1x0.7, aluminum	fr set	

e. Fixed Glass, 3.5mx2.6m w/5 Awning Windows 1x0.7, aluminum fraset

f. Fixed Glass, 2.4 mx2.9m w/3 Awning Windows 1x0.8, aluminum fraset

g. Fixed Glass, 2.4mx2.1m w/Awning Windows 1x0.11, aluminum fra set

h. Fixed Glass, 2.4mx2.6m w/Awning Windows 1x0.12, aluminum fra set

i.Fixed Glass 6m x 3m w/ 6 Awning Windows 1x0.8, aluminum frame set

Sub-Total for E

- DIRECT UNIT COST (C+E)
- G. OVERHEAD, CONTIGENCIES & MISCELLANEOUS (OCM) EXPENSES
- H. CONTRACTORS PROFIT (CP)
- I. VALUE ADDED TAX (VAT)
- J. TOTAL UNIT COST

F.

DETAILED UNIT PRICE ANALYSIS (DUPA)

PROJECT 1	NAME: .0	Architectural & Engi Electrical Works	ineering works of SOTE A	Annex Building			
ITEM NO							
DESCRIPT			vires/cales & Panel Boar	ds			
	MEASUREMENT:	lot	Electrical Fixtures, wires/cales & Panel Boards				
QUANTIT		1					
QUANTI		1					
DESIGNA	TION		NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT		
Α.	LABOR						
	a. Site Engineer						
	b. Health Officer						
	c. Safety Officer						
	d. Construction Forer	nan					
	e. Skilled Worker						
	f. Laborer						
	Sub-Total for A						
	NAME & CAPACITY		NO. OF UNIT/S	NO. OF DAYS	DAILY RATE AMOUNT		
В.	EQUIPMENT						
	a. Minor Tools (10% o	of Labor)					
	Sub-Total for B						
С.	TOTAL (A+B)						
D.	OUTPUT PER DAY						
	NAME AND SPECIFIC	ATION					
Ε.	MATERIALS		QUANTITY	UNIT	UNIT COST AMOUNT (PhP)		
	a.Fluorescent Lamp, 3	36w, Daylight		set			
	b.Pinlight (CFL), 18w			set			
	c.Light switch, 1-gang	S		set			
	d.Light switch, 2-gang	8		set			
	e.Light switch, 3-gang	5		set			
	f.Panel board w/ brea	aker (20AT, 2P, 240V, 1	10KAIC, KSB	set			
	g.Flush Type Duplex			set			
	h.Orbit Fan, 18"			set			
	i.THHN Wire, 3.5,150	m		roll			
	j.Exhaust fan			set			
	k.Electric Conduit Pip			length			
	I.uPVC Pipe, Corrugat			roll			
	m. Paint, Top coat,lat			gals			
	n.Low Viscosity Conci			gal			
	o. Flange, Bolts & acc			set			
	p. Emergency Lights I			set			
	q. Consumables and i	miscellenaous		lot			
_	Sub-Total for E						
F.	DIRECT UNIT COST (C						
G.			OUS (OCM) EXPENSES				
Н.	CONTRACTORS PROF	. ,					
Ι.	VALUE ADDED TAX (V	/AT)					
1.	TOTAL UNIT COST						

J. TOTAL UNIT COST

PROJECT		•	ineering works of SOTE	Annex Building	
ITEM NO		Plumbing Works 11.1			
DESCRIP			es, Fittings, Accessories		
	MEASUREMENT:	lot	,		
QUANTIT	-Y:	1			
For the s	econd and third floor re	strooms			
DESIGNA			NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT
Α.	LABOR				
	a. Site Engineer b. Health Officer				
	b. Safety Officer				
	b. Construction Fore	man			
	c. Skilled Worker				
	d. Laborer				
	Sub-Total for A				
	NAME & CAPACITY		NO. OF UNIT/S	NO. OF DAYS	DAILY RATE AMOUNT
В.	EQUIPMENT a. Minor Tools (10%)	of Labor)			
	Sub-Total for B				
C.	TOTAL (A+B)				
D.	OUTPUT PER DAY				
	NAME AND SPECIFIC	ATION			
E.	MATERIALS		QUANTITY	UNIT	UNIT COST AMOUNT (PhP)
	a.Water closet w/ Fla			sets	
	b.Urinal, w/ Flush val			sets	
	c.Lavatory, Complete d.Floor Drain 2"Ø	e w/ accessories		sets sets	
	e.Faucet, Stainless, 1	/2"		sets	
	f.Hand Drier, electric			set	
	g.Soap Holder			set	
	h.Grab bars, Stainles	s 304		set	
	i.Soap Dispenser			set	
	j.Tissue Holder			set	
	k.Mirror,1.0m x 1.5m l. Laminated urinal pa			set set	
	m.Water Line Fitting			lot	
	n. Plumbing Line Fitti			lot	
	o. Consumables and	-		lot	
	Sub-Total for E				
F.	DIRECT UNIT COST (C				
G.			OUS (OCM) EXPENSES		
Н. I.	CONTRACTORS PROF VALUE ADDED TAX (\				
ı. J.	TOTAL UNIT COST	VAT)			
DETAILE	O UNIT PRICE ANALYSIS	(DUPA)			
PROJECT	NAME:	Architectural & Eng	ineering works of SOTE	Annex Building	
	.2	Partition			
ITEM NO		12.1			
	HON: MEASUREMENT:	Sliding Glass Room	Partitions		
QUANTIT		units 2			
~~~~		-			
DESIGNA	TION		NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT
Α.	LABOR				
	a. Site Engineer				
	b. Health Officer				
	<ul> <li>c. Safety Officer</li> <li>d. Construction Forei</li> </ul>	man			
	e. Skilled Worker	mall			
	f. Laborer				
	Sub-Total for A				
	NAME & CAPACITY		NO. OF UNIT/S	NO. OF DAYS	DAILY RATE AMOUNT
В.	EQUIPMENT	6. I. S			
	a. Minor Tools (10%)	ot Labor)			
C.	Sub-Total for B TOTAL (A+B)				
с. D.	OUTPUT PER DAY				

	NAME AND SPECIFICATION			
Ε.	MATERIALS	QUANTITY	UNIT	UNIT COST AMOUNT (PhP)
	a.Accordion Wall Partition		lot	
	b. Glass sliding partition, 8m x 2.7m		sq.m.	
	with fixed transom - 2 units			

	Sub-Total for E			
F.	DIRECT UNIT COST (C+E)			
G.	OVERHEAD, CONTIGENCIES & MISCELLANEOUS (OCM) EXPENSES			
Н.	CONTRACTORS PROFIT (CP)			
Ι.	VALUE ADDED TAX (VAT)			
J.	TOTAL UNIT COST			
DETAILED UNIT PRICE ANALYSIS (DUPA)				

PROJECT NAME: 13 ITEM NO.: DESCRIPTION:		Architectural & Engir Door with Jamb 13.1 Wood Swing Door	neering works of SOTE .	Annex Building	
UNIT OF MEASUREMENT: QUANTITY:		set 10			
DESIGNA	ΓΙΟΝ		NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT
Α.	LABOR				
	b. Safety Officer				
	b. Construction Forer	man			
	c. Skilled Worker				
	d. Laborer				
	Sub-Total for A				
	NAME & CAPACITY		NO. OF UNIT/S	NO. OF DAYS	DAILY RATE AMOUNT
В.	EQUIPMENT				
	a. Minor Tools (10% o	of Labor)			
	Sub-Total for B				
С.	TOTAL (A+B)				
D.	OUTPUT PER DAY				
E.	NAME AND SPECIFIC	ATION	QUANTITY	UNIT	
с.		w/ hinges and accessor		set	UNIT COST AMOUNT (PhP)
		wy minges and decessor	(0.572.1)	301	
	a.Door, Wood Panel w/ hinges and accessories, (0.8x1.5)			pcs.	
	Sub-Total for E				
F.	DIRECT UNIT COST (C+E)				
G.	OVERHEAD, CONTIGENCIES & MISCELLANEOUS (OCM) EXPENSES				
Н.	CONTRACTORS PROFIT (CP)				
Ι.	VALUE ADDED TAX (V	/AT)			
J.	TOTAL UNIT COST				
DETAILED UNIT PRICE ANALYSIS (DUPA)					
PROJECT		Architectural & Engir	neering works of SOTE	Annex Building	
1		Door with Jamb		Annex building	
ITEM NO.		13.2			
DESCRIPT		Steel Door			
UNIT OF MEASUREMENT: QUANTITY:		set			
		4			
DESIGNAT			NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT
Α.	LABOR				
	a. Site Engineer				
	<ul> <li>b. Health Officer</li> <li>b. Safety Officer</li> </ul>				
	b. Construction Forer	nan			
c. Skilled Worker d. Laborer					
	Sub-Total for A				
	NAME & CAPACITY		NO. OF UNIT/S	NO. OF DAYS	DAILY RATE AMOUNT
B. EQUIPMENT					
	a. Minor Tools (10% o	of Labor)			

C	Sub-Total for B						
C. D.	TOTAL (A+B) OUTPUT PER DAY						
	NAME AND SPECIFICATION						
Ε.	MATERIALS		QUANTITY	UNIT	UNIT COST AMOUNT (PhP)		
		with accessories, 1.5x1		pcs.			
F.	Sub-Total for E DIRECT UNIT COST (C-	+F)					
G.		NCIES & MISCELLANEO	US (OCM) EXPENSES				
Н.	CONTRACTORS PROFI		(,				
Ι.	VALUE ADDED TAX (V	AT)					
J.	TOTAL UNIT COST						
DETAILED	UNIT PRICE ANALYSIS (	DUPA)					
PROJECT N 14		Architectural & Engineering works of SOTE Annex Building Windows					
ITEM NO.:		14.1					
DESCRIPTI		Sliding Window					
	IEASUREMENT:	sets					
OUTPUT P QUANTITY		8					
QUANTIT	•	0					
DESIGNAT			NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT		
Α.	LABOR						
	a. Site Engineer b. Health Officer						
	b. Safety Officer						
	b. Construction Foren	nan					
	c. Skilled Worker						
	d. Laborer						
	Sub-Total for A						
В.	NAME & CAPACITY EQUIPMENT		NO. OF UNIT/S	NO. OF DAYS	DAILY RATE AMOUNT		
5.	a. Minor Tools (10% o	f Labor)					
	Sub-Total for B						
С.	TOTAL (A+B)						
D.	OUTPUT PER DAY						
E.	NAME AND SPECIFICA	ATION	QUANTITY				
Е.	MATERIALS a.Window, 1/4" thk.	blue glass on powder co	- • -	UNIT v sets	UNIT COST AMOUNT (PhP)		
	b.Window, 1/4" thk.	blue glass on powder co	oated aluminum frame	s sets			
	Sub-Total for E						
F.	DIRECT UNIT COST (C-						
G. H.	CONTRACTORS PROFI	NCIES & MISCELLANEO	US (UCM) EXPENSES				
11. I.	VALUE ADDED TAX (V						
J.	TOTAL UNIT COST	,					
DETAILED UNIT PRICE ANALYSIS (DUPA)							
DROUGOT		Architostural O. F.		nnov Dutletter			
PROJECT N 15		Water tank w/ access	eering works of SOTE A ories and stand	Annex Building			
ITEM NO.:		15.1	ones and stand				
DESCRIPTI		Water tank w/ access	ories and stand				
UNIT OF N	IEASUREMENT:	lot					
QUANTITY	·:	1					
DESIGNATION NO. OF PERSONS NO. OF DAYS DAILY RATE AMOUNT							
A.	LABOR		NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT		
	a. Construction Forem	nan					
	b. Skilled Worker						
	c. Laborer						
	Sub-Total for A			NO. 05 5			
D	NAME & CAPACITY		NO. OF UNIT/S	NO. OF DAYS	DAILY RATE AMOUNT		
В.	EQUIPMENT a. Welding Machine						
	b. Cut Off Machine						
	Sub-Total for B						
С.	TOTAL (A+B)						

[	D.	OUTPUT PER DAY							
		NAME AND SPECIFICA	ATION						
E	Ε.	MATERIALS		QUANTITY	UNIT	UNIT COST AMOUNT (PhP)			
		Angle bar, 150mmx15			length				
		Flat bar, 50mmx6mm			length				
		Welding rod, 6013			kgs				
		Cylindrical Water Tan	k, Stainless Steel, Vertic	cal, 2000 L	set				
		Pipes and Miscellaned	ous		lot				
			Fransfer pump, 1.59 HP, CAP= 40.15 GPM, Total Dynamic Head=100 set						
		PPR pipe, 3/4",4m			length				
		Pipe Fittings			lot				
		Tubular Steel, B.I, 50x	50x1.5.6m		length				
		Angle bar, 150mmx15			length				
		Long span Roof, 8ft, 4			sheet				
		Automatic Level Cont			set				
		Consumables and mis			lot				
		Sub-Total for E							
F	F.	DIRECT UNIT COST (C-	+F)						
	G.		NCIES & MISCELLANEO	US (OCM) EXPENSES					
	с. Н.	CONTRACTORS PROFI							
		VALUE ADDED TAX (V							
	I.	TOTAL UNIT COST	,,						
5									
(	DETAILED	UNIT PRICE ANALYSIS (	DUPA)						
F	PROJECT N	IAME: Architectural & Engineering works of SOTE Annex Building							
	16		Fire Protection						
I	TEM NO.:		16.1						
DESCRIPTION:		ON:	Fire Extinguisher w/ wall mounted stand						
ι	UNIT OF M	IEASUREMENT:	sets 9						
(	QUANTITY	:							
ſ	DESIGNAT	ON		NO. OF PERSONS	NO. OF DAYS	DAILY RATE AMOUNT			
	4.	LABOR			NO. OF DATS	DALLINATTAMOUNT			
,	<b>.</b> .	a. Construction Forem	nan						
		b. Skilled Worker	ian						
		c. Laborer							
		Sub-Total for A							
		NAME & CAPACITY		NO. OF UNIT/S	NO. OF DAYS	DAILY RATE AMOUNT			
1	В.	EQUIPMENT		110. 01 0111/3	NO. OF DATS				
	υ.	a. Minor Tools (10% o	f Labor)						
		Sub-Total for B							
,	C.	TOTAL (A+B)							
	с. D.	OUTPUT PER DAY							
	<i>D</i> .	NAME AND SPECIFICA							
	E.	MATERIALS		QUANTITY	UNIT	UNIT COST AMOUNT (PhP)			
		Fire Extinguisher ABC							
			_ , energia, e kg. wit		sets				
	_	Sub-Total for E							
	F.	DIRECT UNIT COST (C+E)							
	G.	OVERHEAD, CONTIGENCIES & MISCELLANEOUS (OCM) EXPENSES							
ł	н.	CONTRACTORS PROFI	. ,						

VALUE ADDED TAX (VAT) TOTAL UNIT COST ١.

J.