

BILL OF QUANTITIES
Conduct of Soil Investigation/Exploration (Package 8)
Legazpi City Albay

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
I. NO. 4	TECHNICAL EVALUATION REPORT				
4.01	Technical Evaluation Report	Lump sum	1		
TOTAL FOR BILL NO. 4					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)

San Andres Catanduanes

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
I. NO. 1	MOBILIZATION AND DEMOBILIZATION				
1.01	Mobilization, demobilization	lump sum	1		
TOTAL FOR BILL NO. 1					

BILL OF QUANTITIES
Conduct of Soil Investigation/Exploration (Package 8)
San Andres Catanduanes

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
JL NO. 2	FIELD WORK				
	OFFSHORE BOREHOLE (BH @ 50m)				
2.01	Fabrication and drilling platform	lot			
2.02	Hole to hole transfer and setting-up including staking of borehole locations	no.			
2.03	Drilling on ordinary soils	meter			
2.04	Coring of rocks/gravel	meter			
2.05	SPT at 1.5m interval	test			
2.06	Undisturbed sampling (UDS)	sample			
2.07	Safety gears/equipment	lot			
	INLAND BOREHOLE (3 BH @ 30m)				
2.01	Hole to hole transfer and setting-up including staking of borehole locations	holes	3		
2.02	Drilling on ordinary soils	meter	50		
2.03	Coring of rocks/gravel	meter	10		
2.04	SPT at 1.5m interval	test	50		
2.05	Undisturbed sampling (UDS)	sample	10		
2.06	Safety gears/equipment	set	1		
TOTAL FOR BILL NO. 2					

BILL OF QUANTITIES
Conduct of Soil Investigation/Exploration (Package 8)
San Andres Catanduanes

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
L NO. 3	LABORATORY TEST				
3.01	Visual Classification	test	60		
3.02	Moisture Content	test	60		
3.03	Grain Size analysis	test	60		
3.04	Atterberg Units	test	60		
3.05	Organic Content	test	60		
3.06	Specific Gravity	test	50		
3.07	Unit Weight	test	60		
3.08	Unconfined Compression	test	60		
3.09	Consolidation	test	15		
TOTAL FOR BILL NO. 3					

BILL OF QUANTITIES
Conduct of Soil Investigation/Exploration (Package 8)
San Andres Catanduanes

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
I. NO. 4	TECHNICAL EVALUATION REPORT				
4.01	Technical Evaluation Report	lump sum	1		
TOTAL FOR BILL NO. 4					

BILL OF QUANTITIES
Conduct of Soil Investigation/Exploration (Package 8)
Virac Catanduanes

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
L NO. 1	MOBILIZATION AND DEMOBILIZATION				
1.01	Mobilization, demobilization	Lump Sum	1		
TOTAL FOR BILL NO. 1					

BILL OF QUANTITIES
Conduct of Soil Investigation/Exploration (Package 8)
Virac Catanduanes

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
I. NO. 2	FIELD WORK				
	OFFSHORE BOREHOLE (2 BH @ 50m)				
2.01	Fabrication and drilling platform	lump sum	1		
2.02	Hole to hole transfer and setting-up including staking of borehole locations	holes	2		
2.03	Drilling on ordinary soils	meter	60		
2.04	Coring of rocks/gravel	meter	7		
2.05	SPT at 1.5m interval	test	60		
2.06	Undisturbed sampling (UDS)	sample	7		
2.07	Safety gears/equipment	set	1		
	INLAND BOREHOLE (BH @ 50m)				
2.08	Hole to hole transfer and setting-up including staking of borehole locations	holes			
2.09	Drilling on ordinary soils	meter			
2.10	Coring of rocks/gravel	meter			
2.11	SPT at 1.5m interval	test			
2.12	Undisturbed sampling (UDS)	sample			
TOTAL FOR BILL NO. 2					

BILL OF QUANTITIES
Conduct of Soil Investigation/Exploration (Package 8)
Virac Catanduanes

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
L NO. 3	LABORATORY TEST				
3.01	Visual Classification	test	67		
3.02	Moisture Content	test	67		
3.03	Grain Size analysis	test	67		
3.04	Atterberg Units	test	67		
3.05	Organic Content	test	67		
3.06	Specific Gravity	test	60		
3.07	Unit Weight	test	67		
3.08	Unconfined Compression	test	67		
3.09	Consolidation	test	15		
TOTAL FOR BILL NO. 3					

BILL OF QUANTITIES
Conduct of Soil Investigation/Exploration (Package 8)
Virac Catanduanes

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
I.L NO. 4	TECHNICAL EVALUATION REPORT				
4.01	Technical Evaluation Report	Lump sum	1		
TOTAL FOR BILL NO. 4					

BILL OF QUANTITIES
Conduct of Soil Investigation/Exploration (Package 8)
Pandan Catanduanes

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
L NO. 1	MOBILIZATION AND DEMOBILIZATION				
1.01	Mobilization, demobilization	Lump Sum	1		
TOTAL FOR BILL NO. 1					

BILL OF QUANTITIES
Conduct of Soil Investigation/Exploration (Package 8)
Pandan Catanduanes

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
I. NO. 2	FIELD WORK				
	OFFSHORE BOREHOLE (3 BH @ 50m)				
2.01	Fabrication and drilling platform	lump sum	1		
2.02	Hole to hole transfer and setting-up including staking of borehole locations	holes	3		
2.03	Drilling on ordinary soils	meter	90		
2.04	Coring of rocks/gravel	meter	10		
2.05	SPT at 1.5m interval	test	90		
2.06	Undisturbed sampling (UDS)	sample	10		
2.07	Safety gears/equipment	set	1		
	INLAND BOREHOLE (BH @ 50m)				
2.08	Hole to hole transfer and setting-up including staking of borehole locations	holes			
2.09	Drilling on ordinary soils	meter			
2.10	Coring of rocks/gravel	meter			
2.11	SPT at 1.5m interval	test			
2.12	Undisturbed sampling (UDS)	sample			
TOTAL FOR BILL NO. 2					

BILL OF QUANTITIES
Conduct of Soil Investigation/Exploration (Package 8)
Pandan Catanduanes

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
L NO. 3	LABORATORY TEST				
3.01	Visual Classification	test	100		
3.02	Moisture Content	test	100		
3.03	Grain Size analysis	test	100		
3.04	Atterberg Units	test	100		
3.05	Organic Content	test	100		
3.06	Specific Gravity	test	90		
3.07	Unit Weight	test	100		
3.08	Unconfined Compression	test	100		
3.09	Consolidation	test	15		
TOTAL FOR BILL NO. 3					

BILL OF QUANTITIES
Conduct of Soil Investigation/Exploration (Package 8)
Pandan Catanduanes

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
I. NO. 4	TECHNICAL EVALUATION REPORT				
4.01	Technical Evaluation Report	Lump sum	1		
TOTAL FOR BILL NO. 4					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)
Esperanza Masbate

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
L NO. 1	MOBILIZATION AND DEMOBILIZATION				
1.01	Mobilization, demobilization	Lump Sum	1		
TOTAL FOR BILL NO. 1					

BILL OF QUANTITIES
Conduct of Soil Investigation/Exploration (Package 8)
Esperanza Masbate

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
JL NO. 2	FIELD WORK				
	OFFSHORE BOREHOLE (3 BH @ 50m)				
2.01	Fabrication and drilling platform	lump sum	1		
2.02	Hole to hole transfer and setting-up including staking of borehole locations	holes	3		
2.03	Drilling on ordinary soils	meter	90		
2.04	Coring of rocks/gravel	meter	10		
2.05	SPT at 1.5m interval	test	90		
2.06	Undisturbed sampling (UDS)	sample	10		
2.07	Safety gears/equipment	set	1		
	INLAND BOREHOLE (BH @ 50m)				
2.08	Hole to hole transfer and setting-up including staking of borehole locations	holes			
2.09	Drilling on ordinary soils	meter			
2.10	Coring of rocks/gravel	meter			
2.11	SPT at 1.5m interval	test			
2.12	Undisturbed sampling (UDS)	sample			
TOTAL FOR BILL NO. 2					

BILL OF QUANTITIES
Conduct of Soil Investigation/Exploration (Package 8)
Esperanza Masbate

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
JL NO. 3	LABORATORY TEST				
3.01	Visual Classification	test	100		
3.02	Moisture Content	test	100		
3.03	Grain Size analysis	test	100		
3.04	Atterberg Units	test	100		
3.05	Organic Content	test	100		
3.06	Specific Gravity	test	90		
3.07	Unit Weight	test	100		
3.08	Unconfined Compression	test	100		
3.09	Consolidation	test	15		
TOTAL FOR BILL NO. 3					

BILL OF QUANTITIES
Conduct of Soil Investigation/Exploration (Package 8)
Esperanza Masbate

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
I.L NO. 4	TECHNICAL EVALUATION REPORT				
4.01	Technical Evaluation Report	Lump sum	1		
TOTAL FOR BILL NO. 4					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)

Calapan Oriental Mindoro

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
I. NO. 1	MOBILIZATION AND DEMOBILIZATION				
1.01	Mobilization, demobilization	lump sum	1		
TOTAL FOR BILL NO. 1					

BILL OF QUANTITIES
Conduct of Soil Investigation/Exploration (Package 8)
Calapan Oriental Mindoro

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
1.1 NO. 2	FIELD WORK				
	OFFSHORE BOREHOLE (BH @ 50m)				
2.01	Fabrication and drilling platform	lot			
2.02	Hole to hole transfer and setting-up including staking of borehole locations	no.			
2.03	Drilling on ordinary soils	meter			
2.04	Coring of rocks/gravel	meter			
2.05	SPT at 1.5m interval	test			
2.06	Undisturbed sampling (UDS)	sample			
2.07	Safety gears/equipment	lot			
	INLAND BOREHOLE (4 BH @ 30m)				
2.01	Hole to hole transfer and setting-up including staking of borehole locations	holes	4		
2.02	Drilling on ordinary soils	meter	67		
2.03	Coring of rocks/gravel	meter	14		
2.04	SPT at 1.5m interval	test	67		
2.05	Undisturbed sampling (UDS)	sample	14		
2.06	Safety gears/equipment	set	1		
TOTAL FOR BILL NO. 2					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)

Calapan Oriental Mindoro

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
I.L NO. 3	LABORATORY TEST				
3.01	Visual Classification	test	80		
3.02	Moisture Content	test	80		
3.03	Grain Size analysis	test	80		
3.04	Atterberg Units	test	80		
3.05	Organic Content	test	80		
3.06	Specific Gravity	test	67		
3.07	Unit Weight	test	80		
3.08	Unconfined Compression	test	80		
3.09	Consolidation	test	15		
TOTAL FOR BILL NO. 3					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)

Calapan Oriental Mindoro

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
L NO. 4	TECHNICAL EVALUATION REPORT				
4.01	Technical Evaluation Report	lump sum	1		
TOTAL FOR BILL NO. 4					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)
Lubang, Lubang Island Occidental Mindoro

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
I. NO. 1	MOBILIZATION AND DEMOBILIZATION				
1.01	Mobilization, demobilization	Lump Sum	1		
TOTAL FOR BILL NO. 1					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)
Lubang, Lubang Island Occidental Mindoro

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
I. L. NO. 2	FIELD WORK				
	OFFSHORE BOREHOLE (3 BH @ 50m)				
2.01	Fabrication and drilling platform	lump sum	1		
2.02	Hole to hole transfer and setting-up including staking of borehole locations	holes	3		
2.03	Drilling on ordinary soils	meter	90		
2.04	Coring of rocks/gravel	meter	10		
2.05	SPT at 1.5m interval	test	90		
2.06	Undisturbed sampling (UDS)	sample	10		
2.07	Safety gears/equipment	set	1		
	INLAND BOREHOLE (BH @ 50m)				
2.08	Hole to hole transfer and setting-up including staking of borehole locations	holes			
2.09	Drilling on ordinary soils	meter			
2.10	Coring of rocks/gravel	meter			
2.11	SPT at 1.5m interval	test			
2.12	Undisturbed sampling (UDS)	sample			
TOTAL FOR BILL NO. 2					

BILL OF QUANTITIES
Conduct of Soil Investigation/Exploration (Package 8)
Lubang, Lubang Island Occidental Mindoro

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
I. NO. 3	LABORATORY TEST				
3.01	Visual Classification	test	100		
3.02	Moisture Content	test	100		
3.03	Grain Size analysis	test	100		
3.04	Atterberg Units	test	100		
3.05	Organic Content	test	100		
3.06	Specific Gravity	test	90		
3.07	Unit Weight	test	100		
3.08	Unconfined Compression	test	100		
3.09	Consolidation	test	15		
TOTAL FOR BILL NO. 3					-

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)

Lubang, Lubang Island Occidental Mindoro

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
I.L NO. 4	TECHNICAL EVALUATION REPORT				
4.01	Technical Evaluation Report	Lump sum	1		
TOTAL FOR BILL NO. 4					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)

Coron Palawan

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
L NO. 1 1.01	MOBILIZATION AND DEMOBILIZATION Mobilization, demobilization	Lump Sum	1		
TOTAL FOR BILL NO. 1					

BILL OF QUANTITIES
Conduct of Soil Investigation/Exploration (Package 8)
Coron Palawan

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
.I. NO. 2	FIELD WORK				
	OFFSHORE BOREHOLE (3 BH @ 50m)				
2.01	Fabrication and drilling platform	lump sum	1		
2.02	Hole to hole transfer and setting-up including staking of borehole locations	holes	3		
2.03	Drilling on ordinary soils	meter	90		
2.04	Coring of rocks/gravel	meter	10		
2.05	SPT at 1.5m interval	test	90		
2.06	Undisturbed sampling (UDS)	sample	10		
2.07	Safety gears/equipment	set	1		
	INLAND BOREHOLE (BH @ 50m)				
2.08	Hole to hole transfer and setting-up including staking of borehole locations				
2.09	Drilling on ordinary soils				
2.10	Coring of rocks/gravel				
2.11	SPT at 1.5m interval				
2.12	Undisturbed sampling (UDS)				
TOTAL FOR BILL NO. 2					-

BILL OF QUANTITIES
Conduct of Soil Investigation/Exploration (Package 8)
Coron Palawan

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
L NO. 3	LABORATORY TEST				
3.01	Visual Classification	test	100		
3.02	Moisture Content	test	100		
3.03	Grain Size analysis	test	100		
3.04	Atterberg Units	test	100		
3.05	Organic Content	test	100		
3.06	Specific Gravity	test	90		
3.07	Unit Weight	test	100		
3.08	Unconfined Compression	test	100		
3.09	Consolidation	test	15		
TOTAL FOR BILL NO. 3					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)

Coron Palawan

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
L NO. 4 4.01	TECHNICAL EVALUATION REPORT Technical Evaluation Report	Lump sum	1		
TOTAL FOR BILL NO. 4					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)
Borac, Coron Palawan

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
L NO. 1	MOBILIZATION AND DEMOBILIZATION				
1.01	Mobilization, demobilization	Lump Sum	1		
TOTAL FOR BILL NO. 1					

BILL OF QUANTITIES
Conduct of Soil Investigation/Exploration (Package 8)
Borac, Coron Palawan

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
I. L NO. 2	FIELD WORK				
	OFFSHORE BOREHOLE (3 BH @ 50m)				
2.01	Fabrication and drilling platform	lump sum	1		
2.02	Hole to hole transfer and setting-up including staking of borehole locations	holes	3		
2.03	Drilling on ordinary soils	meter	90		
2.04	Coring of rocks/gravel	meter	10		
2.05	SPT at 1.5m interval	test	90		
2.06	Undisturbed sampling (UDS)	sample	10		
2.07	Safety gears/equipment	set	1		
	INLAND BOREHOLE (BH @ 50m)				
2.08	Hole to hole transfer and setting-up including staking of borehole locations				
2.09	Drilling on ordinary soils				
2.10	Coring of rocks/gravel				
2.11	SPT at 1.5m interval				
2.12	Undisturbed sampling (UDS)				
TOTAL FOR BILL NO. 2					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)
Borac, Coron Palawan

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
L NO. 3	LABORATORY TEST				
3.01	Visual Classification	test	100		
3.02	Moisture Content	test	100		
3.03	Grain Size analysis	test	100		
3.04	Atterberg Units	test	100		
3.05	Organic Content	test	100		
3.06	Specific Gravity	test	90		
3.07	Unit Weight	test	100		
3.08	Unconfined Compression	test	100		
3.09	Consolidation	test	15		
TOTAL FOR BILL NO. 3					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)

Borac, Coron Palawan

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
L NO. 4	TECHNICAL EVALUATION REPORT				
4.01	Technical Evaluation Report	Lump sum	1		
TOTAL FOR BILL NO. 4					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)

San Fernando, El Nido Palawan

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
L NO. 1	MOBILIZATION AND DEMOBILIZATION				
1.01	Mobilization, demobilization	Lump Sum	1		
TOTAL FOR BILL NO. 1					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)

San Fernando, El Nido Palawan

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
I. NO. 2	FIELD WORK				
	OFFSHORE BOREHOLE (4 BH @ 50m)				
2.01	Fabrication and drilling platform	lump sum	1		
2.02	Hole to hole transfer and setting-up including staking of borehole locations	holes	4		
2.03	Drilling on ordinary soils	meter	120		
2.04	Coring of rocks/gravel	meter	14		
2.05	SPT at 1.5m interval	test	120		
2.06	Undisturbed sampling (UDS)	sample	14		
2.07	Safety gears/equipment	set	1		
	INLAND BOREHOLE (BH @ 30m)				
2.08	Hole to hole transfer and setting-up including staking of borehole locations	holes			
2.09	Drilling on ordinary soils	meter			
2.10	Coring of rocks/gravel	meter			
2.11	SPT at 1.5m interval	test			
2.12	Undisturbed sampling (UDS)	sample			
TOTAL FOR BILL NO. 2					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)

San Fernando, El Nido Palawan

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
L NO. 3	LABORATORY TEST				
3.01	Visual Classification	test	134		
3.02	Moisture Content	test	134		
3.03	Grain Size analysis	test	134		
3.04	Atterberg Units	test	134		
3.05	Organic Content	test	134		
3.06	Specific Gravity	test	120		
3.07	Unit Weight	test	134		
3.08	Unconfined Compression	test	134		
3.09	Consolidation	test	15		
TOTAL FOR BILL NO. 3					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)

San Fernando, El Nido Palawan

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
L NO. 4	TECHNICAL EVALUATION REPORT				
4.01	Technical Evaluation Report	Lump sum	1		
TOTAL FOR BILL NO. 4					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)
Estancia Iloilo

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
1.01	MOBILIZATION AND DEMOBILIZATION				
1.01	Mobilization, demobilization	Lump Sum	1		
TOTAL FOR BILL NO. 1					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)
Estancia Iloilo

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
I. NO. 2	FIELD WORK				
	OFFSHORE BOREHOLE (3 BH @ 50m)				
2.01	Fabrication and drilling platform	lump sum	1		
2.02	Hole to hole transfer and setting-up including staking of borehole locations	holes	3		
2.03	Drilling on ordinary soils	meter	90		
2.04	Coring of rocks/gravel	meter	10		
2.05	SPT at 1.5m interval	test	90		
2.06	Undisturbed sampling (UDS)	sample	10		
2.07	Safety gears/equipment	set	1		
	INLAND BOREHOLE (BH @ 50m)				
2.08	Hole to hole transfer and setting-up including staking of borehole locations	holes			
2.09	Drilling on ordinary soils	meter			
2.10	Coring of rocks/gravel	meter			
2.11	SPT at 1.5m interval	test			
2.12	Undisturbed sampling (UDS)	sample			
TOTAL FOR BILL NO. 2					

BILL OF QUANTITIES
Conduct of Soil Investigation/Exploration (Package 8)
Estancia Iloilo

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
1. NO. 3	LABORATORY TEST				
3.01	Visual Classification	test	100		
3.02	Moisture Content	test	100		
3.03	Grain Size analysis	test	100		
3.04	Atterberg Units	test	100		
3.05	Organic Content	test	100		
3.06	Specific Gravity	test	90		
3.07	Unit Weight	test	100		
3.08	Unconfined Compression	test	100		
3.09	Consolidation	test	15		
TOTAL FOR BILL NO. 3					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)
Estancia Iloilo

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
I.L NO. 4	TECHNICAL EVALUATION REPORT				
4.01	Technical Evaluation Report	Lump sum	1		
TOTAL FOR BILL NO. 4					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)

Tagbilaran City Bohol

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
I. NO. 1	MOBILIZATION AND DEMOBILIZATION				
1.01	Mobilization, demobilization	Lump Sum	1		
TOTAL FOR BILL NO. 1					

BILL OF QUANTITIES
Conduct of Soil Investigation/Exploration (Package 8)
Tagbilaran City Bohol

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
I. L NO. 2	FIELD WORK				
	OFFSHORE BOREHOLE (3 BH @ 50m)				
2.01	Fabrication and drilling platform	lump sum	1		
2.02	Hole to hole transfer and setting-up including staking of borehole locations	holes	3		
2.03	Drilling on ordinary soils	meter	90		
2.04	Coring of rocks/gravel	meter	10		
2.05	SPT at 1.5m interval	test	90		
2.06	Undisturbed sampling (UDS)	sample	10		
2.07	Safety gears/equipment	set	1		
	INLAND BOREHOLE (BH @ 50m)				
2.08	Hole to hole transfer and setting-up including staking of borehole locations	holes			
2.09	Drilling on ordinary soils	meter			
2.10	Coring of rocks/gravel	meter			
2.11	SPT at 1.5m interval	test			
2.12	Undisturbed sampling (UDS)	sample			
TOTAL FOR BILL NO. 2					

BILL OF QUANTITIES
Conduct of Soil Investigation/Exploration (Package 8)
Tagbilaran City Bohol

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
L NO. 3	LABORATORY TEST				
3.01	Visual Classification	test	100		
3.02	Moisture Content	test	100		
3.03	Grain Size analysis	test	100		
3.04	Atterberg Units	test	100		
3.05	Organic Content	test	100		
3.06	Specific Gravity	test	90		
3.07	Unit Weight	test	100		
3.08	Unconfined Compression	test	100		
3.09	Consolidation	test	15		
TOTAL FOR BILL NO. 3					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)

Tagbilaran City Bohol

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
L NO. 4	TECHNICAL EVALUATION REPORT				
4.01	Technical Evaluation Report	Lump sum	1		
TOTAL FOR BILL NO. 4					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)

Ubay Bohol

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
L NO. 1	MOBILIZATION AND DEMOBILIZATION				
1.01	Mobilization, demobilization	Lump Sum	1		
TOTAL FOR BILL NO. 1					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)
Ubay Bohol

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
1. NO. 2	FIELD WORK				
	OFFSHORE BOREHOLE (3 BH @ 50m)				
2.01	Fabrication and drilling platform	lump sum	1		
2.02	Hole to hole transfer and setting-up including staking of borehole locations	holes	3		
2.03	Drilling on ordinary soils	meter	90		
2.04	Coring of rocks/gravel	meter	10		
2.05	SPT at 1.5m interval	test	90		
2.06	Undisturbed sampling (UDS)	sample	10		
2.07	Safety gears/equipment	set	1		
	INLAND BOREHOLE (BH @ 50m)				
2.08	Hole to hole transfer and setting-up including staking of borehole locations	holes			
2.09	Drilling on ordinary soils	meter			
2.10	Coring of rocks/gravel	meter			
2.11	SPT at 1.5m interval	test			
2.12	Undisturbed sampling (UDS)	sample			
TOTAL FOR BILL NO. 2					

BILL OF QUANTITIES
Conduct of Soil Investigation/Exploration (Package 8)
Ubay Bohol

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
L NO. 3	LABORATORY TEST				
3.01	Visual Classification	test	100		
3.02	Moisture Content	test	100		
3.03	Grain Size analysis	test	100		
3.04	Atterberg Units	test	100		
3.05	Organic Content	test	100		
3.06	Specific Gravity	test	90		
3.07	Unit Weight	test	100		
3.08	Unconfined Compression	test	100		
3.09	Consolidation	test	15		
TOTAL FOR BILL NO. 3					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)

Ubay Bohol

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
L NO. 4	TECHNICAL EVALUATION REPORT				
4.01	Technical Evaluation Report	Lump sum	1		
TOTAL FOR BILL NO. 4					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)

Maasin Southern Leyte

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
L NO. 1	MOBILIZATION AND DEMOBILIZATION				
1.01	Mobilization, demobilization	Lump Sum	1		
TOTAL FOR BILL NO. 1					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)

Maasin Southern Leyte

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
L NO. 2	FIELD WORK				
	OFFSHORE BOREHOLE (1 BH @ 50m)				
2.01	Fabrication and drilling platform	lump sum	1		
2.02	Hole to hole transfer and setting-up including staking of borehole locations	holes	1		
2.03	Drilling on ordinary soils	meter	30		
2.04	Coring of rocks/gravel	meter	4		
2.05	SPT at 1.5m interval	test	30		
2.06	Undisturbed sampling (UDS)	sample	4		
2.07	Safety gears/equipment	set	1		
	INLAND BOREHOLE (3 BH @ 30m)				
2.08	Hole to hole transfer and setting-up including staking of borehole locations	holes	3		
2.09	Drilling on ordinary soils	meter	50		
2.10	Coring of rocks/gravel	meter	10		
2.11	SPT at 1.5m interval	test	50		
2.12	Undisturbed sampling (UDS)	sample	10		
TOTAL FOR BILL NO. 2					

BILL OF QUANTITIES
Conduct of Soil Investigation/Exploration (Package 8)
Maasin Southern Leyte

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
L NO. 3	LABORATORY TEST				
3.01	Visual Classification	test	94		
3.02	Moisture Content	test	94		
3.03	Grain Size analysis	test	94		
3.04	Atterberg Units	test	94		
3.05	Organic Content	test	94		
3.06	Specific Gravity	test	80		
3.07	Unit Weight	test	94		
3.08	Unconfined Compression	test	94		
3.09	Consolidation	test	30		
TOTAL FOR BILL NO. 3					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)

Maasin Southern Leyte

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
L NO. 4	TECHNICAL EVALUATION REPORT				
4.01	Technical Evaluation Report	Lump sum	1		
TOTAL FOR BILL NO. 4					

BILL OF QUANTITIES
 Conduct of Soil Investigation/Exploration (Package 8)
 Siquijor Siquijor

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
1.01	MOBILIZATION AND DEMOBILIZATION				
1.01	Mobilization, demobilization	Lump Sum	1		
TOTAL FOR BILL NO. 1					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)
Siquijor Siquijor

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
1. NO. 2	FIELD WORK				
	OFFSHORE BOREHOLE (4 BH @ 50m)				
2.01	Fabrication and drilling platform	lump sum	1		
2.02	Hole to hole transfer and setting-up including staking of borehole locations	holes	4		
2.03	Drilling on ordinary soils	meter	120		
2.04	Coring of rocks/gravel	meter	14		
2.05	SPT at 1.5m interval	test	120		
2.06	Undisturbed sampling (UDS)	sample	14		
2.07	Safety gears/equipment	set	1		
	INLAND BOREHOLE (BH @ 50m)				
2.08	Hole to hole transfer and setting-up including staking of borehole locations	holes			
2.09	Drilling on ordinary soils	meter			
2.10	Coring of rocks/gravel	meter			
2.11	SPT at 1.5m interval	test			
2.12	Undisturbed sampling (UDS)	sample			
TOTAL FOR BILL NO. 2					

BILL OF QUANTITIES
Conduct of Soil Investigation/Exploration (Package 8)
Siquijor Siquijor

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
J. NO. 3	LABORATORY TEST				
3.01	Visual Classification	test	134		
3.02	Moisture Content	test	134		
3.03	Grain Size analysis	test	134		
3.04	Atterberg Units	test	134		
3.05	Organic Content	test	134		
3.06	Specific Gravity	test	120		
3.07	Unit Weight	test	134		
3.08	Unconfined Compression	test	134		
3.09	Consolidation	test	15		
TOTAL FOR BILL NO. 3					

BILL OF QUANTITIES
 Conduct of Soil Investigation/Exploration (Package 8)
 Siquijor Siquijor

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
I. NO. 4	TECHNICAL EVALUATION REPORT				
4.01	Technical Evaluation Report	Lump sum	1		
TOTAL FOR BILL NO. 4					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)

Benoni, Mahinog Camiguin

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
1.01	MOBILIZATION AND DEMOBILIZATION				
	Mobilization, demobilization	Lump Sum	1		
TOTAL FOR BILL NO. 1					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)

Benoni, Mahinog Camiguin

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
I. NO. 2	FIELD WORK				
	OFFSHORE BOREHOLE (4 BH @ 50m)				
2.01	Fabrication and drilling platform	lump sum	1		
2.02	Hole to hole transfer and setting-up including staking of borehole locations	holes	4		
2.03	Drilling on ordinary soils	meter	120		
2.04	Coring of rocks/gravel	meter	14		
2.05	SPT at 1.5m interval	test	120		
2.06	Undisturbed sampling (UDS)	sample	14		
2.07	Safety gears/equipment	set	1		
	INLAND BOREHOLE (BH @ 50m)				
2.08	Hole to hole transfer and setting-up including staking of borehole locations	holes			
2.09	Drilling on ordinary soils	meter			
2.10	Coring of rocks/gravel	meter			
2.11	SPT at 1.5m interval	test			
2.12	Undisturbed sampling (UDS)	sample			
TOTAL FOR BILL NO. 2					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)

Benoni, Mahinog Camiguin

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
1. NO. 3	LABORATORY TEST				
3.01	Visual Classification	test	134		
3.02	Moisture Content	test	134		
3.03	Grain Size analysis	test	134		
3.04	Atterberg Units	test	134		
3.05	Organic Content	test	134		
3.06	Specific Gravity	test	120		
3.07	Unit Weight	test	134		
3.08	Unconfined Compression	test	134		
3.09	Consolidation	test	15		
TOTAL FOR BILL NO. 3					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)

Benoni, Mahinog Camiguin

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
I. NO. 4	TECHNICAL EVALUATION REPORT				
4.01	Technical Evaluation Report	Lump sum	1		
TOTAL FOR BILL NO. 4					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)

Dapitan City Zamboanga del Norte

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
JL NO. 1	MOBILIZATION AND DEMOBILIZATION				
1.01	Mobilization, demobilization	Lump Sum	1		
TOTAL FOR BILL NO. 1					

BILL OF QUANTITIES

Conduct of Soil Investigation/Exploration (Package 8)
Dapitan City Zamboanga del Norte

NO. (1)	DESCRIPTION OF WORK (2)	UNIT (3)	QTY. (4)	UNIT PRICE (Pesos) (5)	AMOUNT (Pesos) (4) x (5)
I. NO. 2	FIELD WORK				
	OFFSHORE BOREHOLE (3 BH @ 50m)				
2.01	Fabrication and drilling platform	lump sum	1		
2.02	Hole to hole transfer and setting-up including staking of borehole locations	holes	3		
2.03	Drilling on ordinary soils	meter	90		
2.04	Coring of rocks/gravel	meter	10		
2.05	SPT at 1.5m interval	test	90		
2.06	Undisturbed sampling (UDS)	sample	10		
2.07	Safety gears/equipment	set	1		
	INLAND BOREHOLE (BH @ 50m)				
2.08	Hole to hole transfer and setting-up including staking of borehole locations	holes			
2.09	Drilling on ordinary soils	meter			
2.10	Coring of rocks/gravel	meter			
2.11	SPT at 1.5m interval	test			
2.12	Undisturbed sampling (UDS)	sample			
TOTAL FOR BILL NO. 2					