Work and Financial Program for Geothermal Service Contract PRE-DEVELOPMENT STAGE

YEAR 1

ACTIVITIES MONTHS											FINANCIAL COMMITMENT		
ACTIVITIES	1	2	3	4	5	6	7	8	9	10	11	12	(PhP)
1. Review and Evaluation of Existing Data													
Engagement with technical personnel/group who will handle the technical aspects of the project													
3. Secure permits/clearance													
a. LGU endorsement													
b. DENR (CNC)													
c. NCIP (CNO/CP)													
d. Social Acceptability Program/IEC													
4. Reconnaissance Geological and Geochemical surveys													
5. Submission of Report													
	Sub-Total Sub-Total												

YEAR 2:

ACTIVITIES						FINANCIAL COMMITMENT							
	13	14	15	16	17	18	19	20	21	22	23	24	(PhP)
Detailed Surface Exploration													
a. Geological survey and report submission													
b. Geochemical survey and report submission													
c. Geophysical survey and report submission													
2. Pre-Feasibility Study													
a. Integrated Resource Assessment													
b. Preliminary Conceptual Modelling													
3. Submission of Report													
										9	Sub-1	otal	

YEAR 3:

ACTIVITIES						FINANCIAL COMMITMENT							
	25	26	27	28	29	30	31	32	33	34	35	36	(PhP)
Permitting/Licensing and Accreditation													
a. ECC for drilling													
b. DENR Special Land Use Permit													
2. Exploration Drilling Preparation													
a. Civil and logistics Works (Roads and Pads													
Construction)													
b. Mobilization of drilling equipment													
3. Submission of Report													
										9	Sub-T	otal	

YEAR 4:

ACTIVITIES						MON	FINANCIAL COMMITMENT							
ACTIVITIES	37	38	39	40	41	42	43	44	45	46	47	48	(PhP)	
1. Drilling of exploratory well (3 wells)														
2. Well Testing														
3. Documentation and Data Collation														
4. Submission of Report														
	Sub-Total													

YEAR 5

ACTIVITIES	ACTIVITIES MONTHS												FINANCIAL COMMITMENT
ACTIVITIES	49	50	51	52	53	54	55	56	57	58	59	60	(PhP)
Post-Exploratory Drilling Evaluation and Report													
Submission													
2. Feasibility Study													
a. Grid System Impact Study													
b. Grid Connection/RE Purchase Agreement													
d. Risk Assessment/													
e. Envirnomental Impact Study													
f. Final conceptual Modelling													
g. Economic Modelling													
3. Declaration of Commerciality													
4. Submission of Report													
	Sub-Total												