

Annex 2 Format of the Geothermal Energy Exploration Plan

I. Instructions for the Plan Format

1. The plan shall be prepared on A4-sized paper, in portrait orientation, written from left-to-right, printed double-sided, with a cover page, and bound into a booklet. Chapter titles shall use DFKai-SB 16-point font; section titles shall use DFKai-SB 14-point font; body text shall use DFKai-SB 12-point font. However, the font size within tables is not subject to these restrictions. Line spacing shall be a fixed line height of 24 pt.
2. Numbering rules: Sections: Use the format of “Section 1”, “Section 2”, etc. Sub-sections: Use hierarchical numbering, such as I, II...; (I), (II)...; 1., 2...; (1), (2)...; A, B... Sample format for reference as follows:

Section 1 Background and Objectives of the Plan (16-point font)

I. Background and Objectives of the Plan (14-point font)

II. Work Items and Content

(I) Text Item (14-point font)

1. Text Item 1 (12-point font)

(1) Text Item 2

A. Text Item 3

(A) Text Item 4

a. Text Item 5

(a) Text Item 6

3. Page numbers shall be arranged in sequence for ease of reference.
4. All references and survey data shall specify their sources and dates.
5. All information shall be consistent throughout the plan and shall be filled in or listed based on actual conditions.
6. Please use yellow (Y100, M20) for the cover.
7. All monetary amounts shall be expressed in thousands of New Taiwan Dollars (N TD), rounded to the nearest integer.

II. Cover Page Format

Confide
ntial

Geothermal Energy Exploration Plan

Applicant:

Year Month

III. Spine (Side Binding) Format

Geothermal Energy Exploration Plan

Applicant: (Full Name)

IV. List of Plan Sections

(Please do not change the order of sections or remove any content. Additional explanatory content may be added at the end of sections as needed.)

Table of Contents

Section 1 Exploration Plan Overview and Exploration Site

I. Objectives of the Plan and Work Items

II. Location of the Exploration Site and Land-Use Zoning

(I) Must include a land-registration transcript, a cadastral map transcript, and a diagram of current land-use layout for the Exploration Site, all dated within the past three months.

(II) The planning content for the site must be clearly described through the form of illustrations and diagrams.

III. Land Use Consent Documentation for the Exploration Site, and

inquiry data for Level-1 and Level-2 Environmentally Sensitive Areas.

IV. Applicant's related experience and past performance

Section 2 Geological Background Data Collection

I. Overview of regional geography

II. Review of geological literature or exploration data (including drilling results from previous parties)

Section 3 Geothermal Resource Survey Planning (If any item is not conducted, the plan shall specify the reason.)

I. Surface geological survey planning

II. Geophysical survey planning

III. Geochemical sample and analysis planning

IV. Other survey planning

Section 4 Drilling Engineering and Downhole Testing Planning

I. Exploratory well locations and specifications

II. Exploratory well design

III. Drilling site operations

(I) Description of drilling operations and operational standards

(II) Safety and health operational standards and measures

(III) Emergency response measures and notification arrangements

(IV) Environmental protection measures (e.g. noise control, pollution control)

IV. Downhole testing items and methods

Section 5 Scheduled Progress of Geothermal Energy Exploration Works

Section 6 Financial Plan

Section 7 Other Supplementary Explanations

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