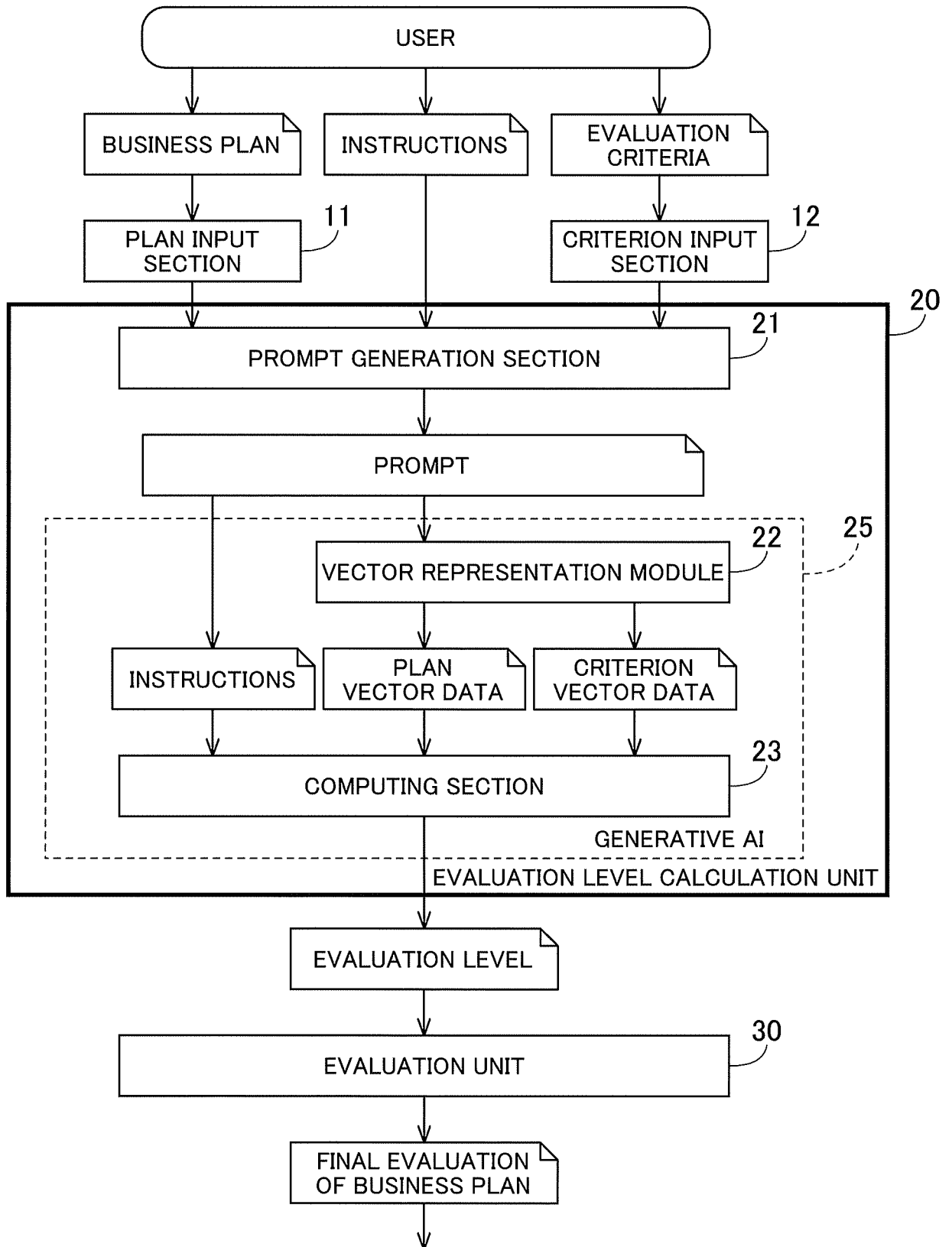
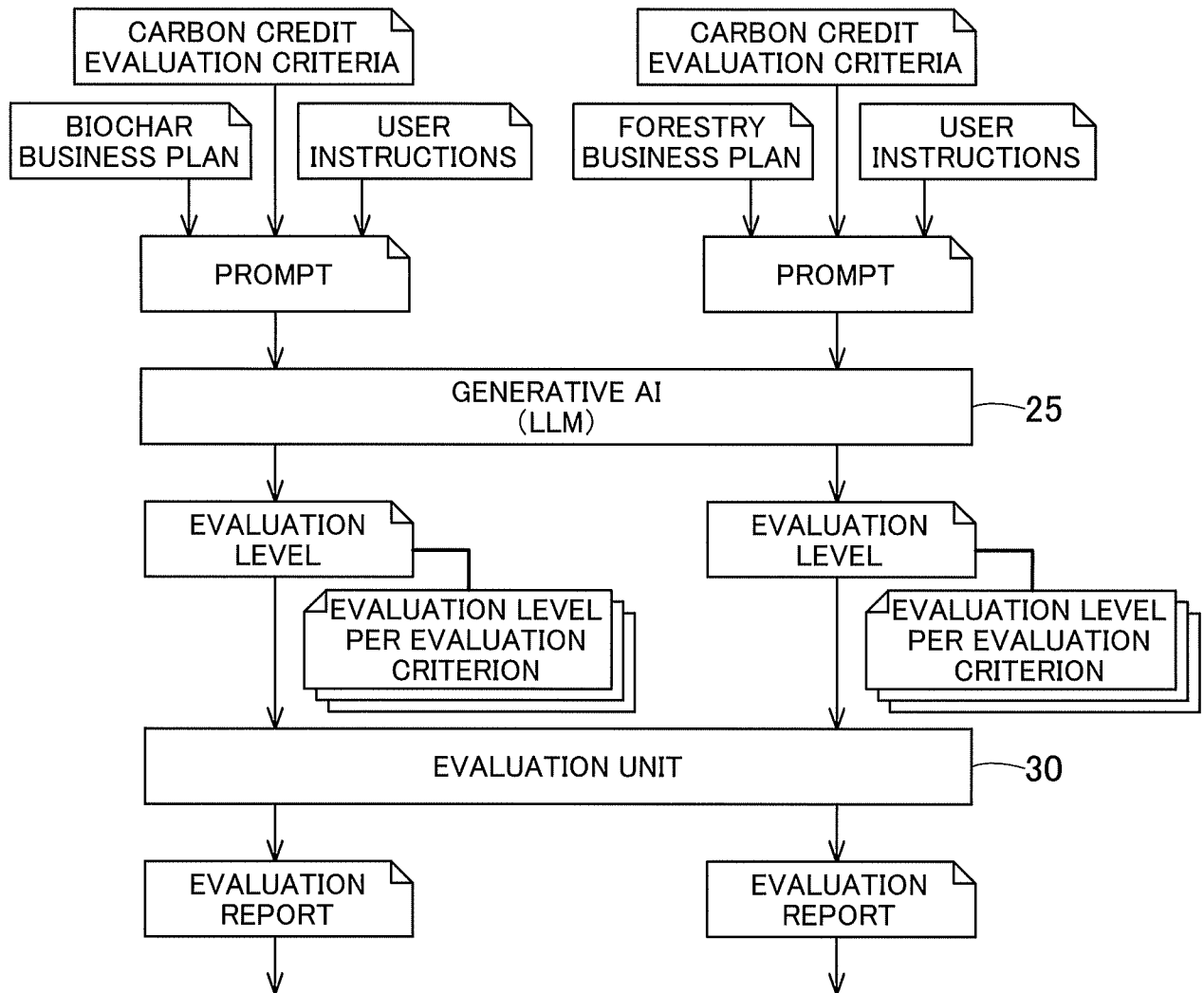


1/6
Fig.1



2/6
Fig.2



3/6
Fig.3

<EXAMPLE PROMPT>

Instruction

Follow the instructions given according to the Execution Process. The document is a report on a carbon credit project.

Execution Process

[1] For each criterion, find a description that serves as evidence for the question, "Is this project compliant with the criterion?"

[2] Output the criteria and the obtained evidence. Adhere strictly to the output format.

Criteria

{#CRITERIA#}

Output

-format: string like markdown table (not code block)

-header: | No | Criteria | Evidence | Answer |

-data:

-No: number

-Criteria: Original criteria text

-Evidence: Evidence that served as the basis for the judgment

-Answer: 'Yes', 'Likely Yes', 'Likely No', 'No', 'Irrelevant', 'Not Mentioned'

Document

{{#context#}}

1. Feedstock must be purely biogenic waste biomass and not purpose grown.

2. Feedstock must have been otherwise left to decay or combusted for purposes other than energy production.

3. It is expressed in dry metric tons of biochar. Care must be taken to exclude any moisture, as including water would lead to an overestimation of the carbon sequestered.

4. The biomass used must not contain any paint residues, solvents, or other potentially toxic impurities.

5. Feedstock must not have been imported from other countries.

4/6
Fig.4

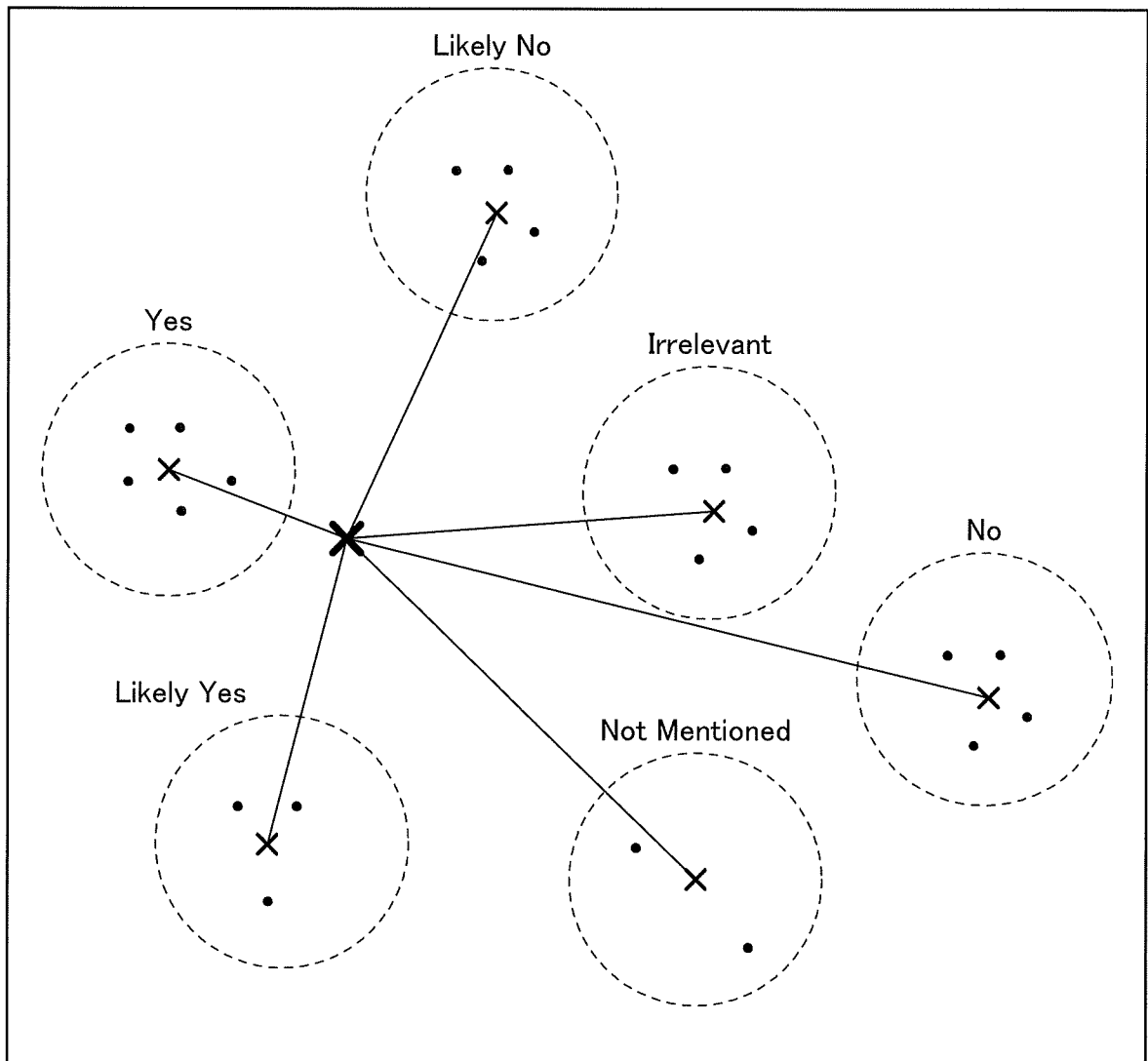


Fig.5

	Criteria_1 (EVALUATION CRITERION1)	Criteria_2 (EVALUATION CRITERION2)	Criteria_3 (EVALUATION CRITERION3)	Criteria_4 (EVALUATION CRITERION4)	Criteria_5 (EVALUATION CRITERION5)	Criteria_6 (EVALUATION CRITERION6)	
Document_1 (BUSINESS PLAN1)	Likely No	Yes	Likely No	Yes	Yes	Yes	
Document_2 (BUSINESS PLAN2)	Likely Yes	Likely Yes	Not Mentioned	Likely Yes	Likely Yes	Likely Yes	
Document_3 (BUSINESS PLAN3)	Likely No	Likely No	Yes	Likely Yes	Likely No	Likely No	
Document_4 (BUSINESS PLAN4)	Not Mentioned	Not Mentioned	Not Mentioned	Not Mentioned	No	Not Mentioned	
Document_5 (BUSINESS PLAN5)	Likely Yes	Not Mentioned	Not Mentioned	Not Mentioned	Not Mentioned	Not Mentioned	
Document_6 (BUSINESS PLAN6)	Likely Yes	Irrelevant	No	Likely Yes	No	Yes	
Document_7 (BUSINESS PLAN7)	Not Mentioned	Not Mentioned	No	Not Mentioned	Not Mentioned	Likely Yes	

Fig.6

Document ID (DOCUMENT NUMBER)	Labeled Class (EVALUATION LEVEL)	Evidence (EVIDENCE)	Matched (1st) (MATCHED/ MISMATCHED)	FIRST RANK		SECOND RANK	
				K-means classification (1st) (K-MEANS METHOD)	L2 distance (1st) (DISTANCE VALUE)	K-means classification (2nd) (K-MEANS METHOD)	L2 distance (2nd) (DISTANCE VALUE)
1	Yes	Aperam Bioenergia's charcoal production operations are batch-based. Kilns are filled up with wood, the combustion chamber sealed, and the pyrolysis process undertaken in each kiln. During the cooling phase, heat is dissipated through the walls and the top of the kiln, which is left to cool down. Once cooled, the combustion chamber is open, and the char is handled for transportation.	TRUE	Yes	0.29882946	Irrelevant	0.37529087
2	Not Mentioned	There is no mention of the moisture content of the biochar to prevent dust generation or explosions during transportation.	TRUE	Not Mentioned	0.04930484	Irrelevant	0.17662661
3	Not Mentioned	The document does not contain any details about the moisture content of the biochar to prevent dust generation or explosions during transportation.	TRUE	Not Mentioned	0.05009505	Irrelevant	0.16616356