Claims

1. An evaluation system configured to evaluate a business plan with use of a plurality of evaluation criteria, the evaluation system comprising:

a plan input section configured to input the business plan;

a criterion input section configured to input the evaluation criteria;

an evaluation level calculation unit configured to calculate an evaluation level for each of the evaluation criteria with respect to the business plan, with use of the input business plan and the evaluation criteria; and

an evaluation unit configured to perform a final evaluation of the business plan based on the evaluation level,

wherein the evaluation level calculation unit is configured to generate plan vector data by converting a sentence included in the business plan into a vector representation, and generate criterion vector data by converting a sentence included in the evaluation criteria into a vector representation, and

the evaluation level is calculated based on a similarity between the business plan and each of the evaluation criteria, the similarity being calculated based on a distance between a classification domain and a data group included in the classification domain, the classification domain corresponding to the evaluation level and being set in a vector space in which data groups constituted by the plan vector data and the criterion vector data disperse.

2. The evaluation system according to claim 1, wherein the classification domains are represented by a plurality of clusters separated in the vector space including the plan vector data and the criterion vector data disperse, and the classification domains are calculated through computation of distribution among the clusters.

3. The evaluation system according to claim 2, wherein the classification domains are six domains corresponding respectively to “Yes”, “Likely Yes”, “Likely No”, “No”, “Irrelevant”, and “Not Mentioned”.

4. The evaluation system according to any one of claims 1 to 3, wherein the evaluation level calculation unit includes a generative AI, and the business plan and the evaluation criteria are provided to the generative AI as a prompt.

5. The evaluation system according to claim 4, wherein the business

plan is a business plan for earning a carbon credit, and the evaluation criteria include: a general evaluation criterion created according to a carbon credit certification standard; and an independent evaluation criterion created independently.

6. An evaluation program causing a computer to execute processing for evaluating a business plan with use of a plurality of evaluation criteria, the evaluation program causing the program to execute:

plan input processing for inputting the business plan;

criterion input processing for inputting the evaluation criteria;

evaluation level calculation processing for calculating an evaluation level for each of the evaluation criteria with respect to the business plan, with use of the input business plan and the evaluation criteria; and

evaluation processing for performing a final evaluation of the business plan based on the evaluation level,

wherein the evaluation level calculation processing generates plan vector data by converting a sentence included in the business plan into a vector representation, and generates criterion vector data by converting a sentence included in the evaluation criteria into a vector representation, and

the evaluation level is calculated based on a similarity between the business plan and each of the evaluation criteria, the similarity being calculated based on a distance between a classification domain and a data group included in the classification domain, the classification domain corresponding to the evaluation level and being set in a vector space in which data groups constituted by the plan vector data and the criterion vector data disperse.