Claims

1. A menu generating system that generates menu information which introduces a food menu provided at a facility, the system comprising:

a first database in which menu names expressed in a plurality of languages are stored in association with menu IDs for respectively identifying the menu names;

a second database in which menu attributes expressed in the plurality of languages are stored in association with attribute IDs for respectively identifying the menu attributes;

a menu database in which the menu IDs, the attribute IDs for respectively identifying the menu attributes of menus specified by the menu IDs, and facility IDs for respectively identifying facilities are stored in association with each other; and

a menu information registering unit that receives an input of the facility ID from an information terminal, respectively presents the menu names and the menu attributes stored in the first and second databases in one language among the plurality of languages in a selectable state to the information terminal, receives the menu name and the menu attribute selected by the information terminal among the presented information items, and stores

the menu ID for identifying the received menu name, the attribute ID for identifying the received menu attribute, and the received facility ID in association with each other in the menu database.

2. The menu generating system according to claim 1, further comprising:

a multilingual menu information database in which the facility ID in association with menu information items expressed in the plurality of languages is stored,

wherein the menu information registering unit generates the menu information items in the plurality of languages of the corresponding facility by using the first and second databases and the menu database, and stores the generated menu information items in the plurality of languages and the facility ID of the corresponding facility in association with each other in the multilingual menu information database in a case where the menu ID, the attribute ID, and the facility ID in association with each other are stored in the menu database in response to a request from the information terminal.

3. The menu generating system according to claim 1, further comprising:

a facility information providing unit that in a case where information for designating a desired facility is received and a menu presentation request which designates any language of the plurality of languages is received from a user terminal used by a user who uses a facility, accesses the menu database, reads out the menu ID and the attribute ID associated with the facility ID which specifies the designated facility, generates menu information obtained by expressing a menu of the designated facility in the designated language by using the readout menu ID and attribute ID and the first and second databases, and provides the generated menu information to the user terminal.

4. The menu generating system according to claim 2, further comprising:

a facility information providing unit that in a case where information for designating a desired facility is received and a menu presentation request which designates any language of the plurality of languages is received from a user terminal used by a user who uses a facility, accesses the multilingual menu information database, reads out the menu information which is associated with the facility ID which specifies the designated facility and is expressed in the designated language, and provides the

readout menu information to the user terminal.

5. The menu generating system according to any one of claims 1 to 4,

wherein the first database and the second database are constituted by one database.

6. The menu generating system according to any one of claims 1 to 5,

wherein the second database includes

an ingredient database in which ingredients expressed in the plurality of languages are stored in association with attribute IDs for respectively identifying the ingredients,

a seasoning database in which seasonings expressed in the plurality of languages are stored in association with attribute IDs for respectively identifying the seasonings, and

a cooking method database in which cooking methods expressed in the plurality of languages are stored in association with attribute IDs for respectively identifying the cooking methods.