

CLAIMS

1. A program for causing a terminal to function as:
an information acquiring part configured to acquire an item
5 indicating an object and a stage of construction, and an order
in which the object in the stage of the construction is to be
photographed, and
a presenting part configured to present the item and the
order,
10 wherein the object is equipment,
wherein the stage of the construction is a step among steps
of the construction, and
wherein the presenting part displays a plurality of items
based on the acquired order, per equipment or per step.
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2. The program according to claim 1, wherein the presenting
part displays the plurality of items in an order in which the
plurality of items are to be photographed.
- 20 3. The program according to claim 1 or 2, wherein the
presenting part presents, together with the item, a use of an
image in which the item is photographed.
4. The program according to claim 3, wherein the presenting
25 part presents an item to be photographed next.
5. The program according to claim 4, wherein the presenting
part presents the item to be photographed next based on a
presentation method in accordance with the use of the image in
30 which the item is photographed.
6. The program according to any one of claims 1 to 5,
further causing the terminal to function as a prevention part

configured to prevent the item from being photographed in an order that is different from the order presented.

7. The program according to claim 1, further causing the
5 terminal to function as an association part configured to associate the item with an image in which the item is photographed.

8. The program according to any one of claims 1 to 7,
10 wherein the presenting part presents whether or not the item has been photographed.

9. The program according to claim 1, further causing the terminal to function as an image transmission part configured
15 to send an image in which the item is photographed, to a server.

10. The program according to claim 9, further causing the terminal to function as an evaluation result receiving part configured to receive an evaluation result determined with
20 regard to the image saved in the server.

11. The program according to claim 10, wherein, when it is determined that the item needs to be re-photographed, the information acquiring part acquires an order in which the item
25 is to be re-photographed.

12. The program according to claim 10 or 11,
wherein a notification is sent to a photographing terminal when the image in which the item is photographed is saved in the
30 server, and

wherein the notification is sent to the photographing terminal when the evaluation result is saved in the server.