

creating unit 2001 of the finalized document
creating terminal 1640 generates finalized document
data. The finalized document author 1641 operates
the finalized document creating terminal 1640 such
5 that captured image data (captured by the
photographing terminal 1610) acquired from the
server apparatus 1620 is inserted into a
predetermined portion of the format, which is for
generating construction photograph ledger data,
10 received in step S2501.

[0265] In step S2503, the finalized document
creating unit 2001 of the finalized document
creating terminal 1640 transmits the finalized
document data generated in step S2502 to the server
15 apparatus 1620. Note that the finalized document
creating unit 2001 of the finalized document
creating terminal 1640 may transmit precautions to
be taken when generating construction photograph
ledger data, which have been input by the finalized
20 document author 1641, to the server apparatus 1620.
<Specific examples of position information and use
information>

[0266] Fig. 26 is a diagram illustrating specific
examples of position information and use
25 information. A case in which both construction
photograph ledger data of format A (for example, the
format for subsidy A) and construction photograph
ledger data of format B (for example, the format for
customer B) are generated at one construction will
30 be described.

[0267] The registration terminal 1630 registers,
in the server apparatus 1620, position information
about image data to be captured and inserted into

CLAIMS

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1. A task support apparatus comprising:

a first acquiring unit configured to acquire a plurality of captured images associated with pieces of attribute information from a terminal device configured to associate the captured images with the pieces of attribute information, the pieces of attribute information each including a construction detail and a photographing timing;

a second acquiring unit configured to acquire an insertion rule and/or a description rule of a document for reporting a construction status;

a generating unit configured to generate image information based on the pieces of attribute information, associated with the plurality of captured images acquired by the first acquiring unit, and the insertion rule and/or the description rule acquired by the second acquiring unit; and

an automatic selection unit configured to, at a time when the image information is generated, select a last captured image in a case where a plurality of captured images are associated with same attribute information, and select one captured image in a case where the one captured image is associated with the same attribute information.

2. The task support apparatus according to claim 1, wherein the insertion rule includes an insertion order, and the insertion order is determined by the construction detail or the photographing timing included in each of the pieces of attribute information.

3. The task support apparatus according to claim 1,
wherein each of the pieces of attribute information further
5 includes information for identifying a constructor,
information for identifying a photographer, evaluation on a
captured image, information for identifying a photographing
date and time, and information relating to a construction
observer.

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4. The task support apparatus according to claim 1,
further comprising a providing unit configured to provide the
construction detail and the photographing timing to the
15 terminal device,

wherein the terminal device includes an imaging unit
configured to capture an image.

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5. A task support program for causing a computer to
execute a process comprising:

a first acquiring process for acquiring a plurality
of captured images associated with pieces of attribute
information from a terminal device configured to associate the
25 captured images with the pieces of attribute information, the
pieces of attribute information each including a construction
detail and a photographing timing;

a second acquiring process for acquiring an
insertion rule and/or a description rule of a document for
30 reporting a construction status; and

a generating process for generating image
information based on the pieces of attribute information,

associated with the plurality of captured images acquired in the first acquiring process, and the insertion rule and/or the description rule acquired in the second acquiring process.

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6. A server comprising:

a format storage unit configured to store a plurality of types of formats for generating a finalized document, the formats each including position information and use information of a photograph to be captured and inserted into the finalized document, the position information indicating a photographing location where the photograph is to be captured; and

an information transmitting unit configured to transmit position information and use information about each of photographs to be captured and inserted into a plurality of formats selected from among the plurality of types of formats, the position information indicating a photographing location where each of the photographs is to be captured.

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7. The server according to claim 6, wherein each of the formats is a format for generating a photograph ledger that constitutes a part of the finalized document.

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8. The server according to claim 7, wherein the photograph ledger is a document attached to a subsidy application form, and

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the format is at least one of construction photograph ledger data into which a captured photograph is inserted in a case of a subsidy being provided, construction

photograph ledger data into which a captured photograph is inserted in a case of no subsidy being provided, and construction photograph ledger data into which a captured photograph is yet to be inserted.

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9. The server according to claim 7, wherein the format includes a precaution to be taken when generating the photograph ledger that constitutes the part of the finalized document.

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10. The server according to any one of claims 6 to 9, wherein the format storage unit is configured to permit access from a person having permission to access the formats.

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11. A terminal comprising:

an information receiving unit configured to receive position information and use information of each of photographs to be captured and inserted into a plurality of formats selected from among a plurality of types of formats for generating a finalized document, the position information indicating a photographing location where each of the photographs is to be captured.

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12. The terminal according to claim 11, further comprising a display unit configured to display the use information.

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13. The terminal according to claim 11 or 12,
further comprising a camera function control unit configured
to control a camera function so as to display a line for
determining a position of a photographing object on a
5 photographing screen.

14. The terminal according to claim 11 or 12,
further comprising a camera function control unit configured
10 to control a camera function so as to prevent camera shake
when each of the photographs is captured.

15. A task support method comprising:
15 a step of transmitting, by a server that includes a
storage unit configured to store a plurality of types of
formats for generating a finalized document, position
information and use information of each of photographs to be
captured and inserted into a plurality of formats selected
20 from among the plurality of types of formats, the position
information indicating a photographing location where each of
the photographs is to be captured; and

a step of receiving, by a terminal, the position
information and the use information.

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16. The task support apparatus according to claim 1,
further comprising a manual selection unit configured to, in a
case where a plurality of captured images are associated with
30 same attribute information and are displayed as selection
candidates at the time when the image information is

generated, select one captured image from among the plurality of captured images displayed as the selection candidates,

wherein, in a case where additional captured image is associated with the same attribute information after the one captured image is selected by the manual selection unit, the additional captured image and the one captured image selected by the manual selection unit are displayed as selection candidates.