[CLAIMS]

1. A communication system comprising:

a communication apparatus and equipment provided in a facility of a user; and

an operator apparatus, which is an apparatus of an operator that performs a work related to the equipment before a network in the facility is established and is an apparatus that the operator brings into the facility of the user, wherein

the operator apparatus includes:

an acknowledgment unit that acknowledges an input of connection information, which is information necessary to connect the equipment to the network and is information read from the equipment at the facility of the user before the network is established; and

a saving unit that saves the connection information on the equipment acknowledged by the acknowledgment unit in a server, wherein

the communication apparatus includes:

a reader that reads the connection information on the equipment saved in the server; and

a setting unit that performs a process of connecting the equipment to the network in the facility based on the connection information on the equipment read by the reader.

2. The communication system according to claim 1,

wherein

the saving unit of the operator apparatus accesses the server by using the ID of the operator and saves the connection information on the equipment in an operator area of the server,

the connection information on the equipment is moved from the operator area in the server to a user area in the server by the operator, and

the reader of the communication apparatus accesses the server by using an ID of the user and reads the connection information on the equipment from the user area of the server.

3. The communication system according to claim 1 or 2, wherein

the saving unit of the operator apparatus further saves setting information related to a detail that the operator has set in the equipment in the server, and

the reader of the communication apparatus further reads the setting information on the equipment saved in the server.

4. The communication system according to claim 3, wherein

the communication apparatus further includes a saving unit that saves the setting information on the equipment read by the reader in a user area in the server.

5. An information processing apparatus of an operator that performs, before a network is established in a user facility provided with a communication apparatus and equipment, a work related to the equipment, the information processing apparatus being an apparatus that the operator brings into the user facility, comprising:

an acknowledgment unit that acknowledges an input of connection information, which is information necessary to connect the equipment to the network and is information read from the equipment at the user facility before the network is established; and

a saving unit that saves the connection information on the equipment acknowledged by acknowledgment unit in a server, thereby allowing the communication apparatus to perform an operation of reading the connection information on the equipment saved in the server and a process of connecting the equipment to the network in the facility based on the connection information.

6. A connection setting method comprising:

acknowledging, using an apparatus of an operator that performs, before a network is established in a user facility provided with a communication apparatus and equipment, a work related to the equipment, an input of connection information, which is information necessary to connect the equipment to

the network and is information read from the equipment at the user facility before the network is established, the apparatus being an apparatus that the operator brings into the user facility;

saving, using the apparatus of the operator, the connection information on the equipment thus acknowledged in a server;

reading, using the communication apparatus, the connection information on the equipment saved in the server; and

performing, using the communication apparatus, a process for connecting the equipment to the network of the facility, based on the connection information on the equipment thus read.