

WHAT IS CLAIMED IS:

1. A method comprising:

receiving, from an access device at a service computer, an authorization request message comprising an access identifier and a resource provider identifier associated with a transaction;

identifying, by the service computer, a set of reclamation eligibility rules based on attributes associated with the access identifier and the resource provider identifier associated with a resource provider;

determining, by the service computer based on the identified set of rules, that the transaction is eligible for a reclamation;

generating, by the service computer, a notification message comprising a message indicating that the transaction is eligible for the reclamation; ~~and~~

transmitting, by the service computer, the notification message to a mobile communication device of a user associated with the access identifier;

obtaining, by the server computer, an electronic reclamation voucher including reclamation information associated with the resource provider identifier, wherein the electronic reclamation voucher includes the reclamation information for all transactions between the user and the resource provider;

identifying, by the server computer, a reclamation authority for an egress point associated with a location of the user; and

transmitting, by the server computer, the electronic reclamation voucher to the reclamation authority.

2. The method of claim 1, further comprising:

receiving, by the service computer, an itinerary associated with the access identifier;

generating further notification messages at different points in the itinerary;
and

transmitting, the notification messages to the mobile communication device.

3. The method of claim 1, further comprising:

receiving, from the mobile communication device associated with the access identifier, a location of the mobile communication device; and

upon determining, based on the location of the mobile communication device, that the mobile communication device is at or approaching an egress location, generating and providing instructions to the mobile communication device instructing redemption of the reclamation.

4. The method of claim 3, wherein the instructions instructing redemption of the reclamation comprise routing information.

5. The method of claim 4, wherein the routing information comprises a map of the egress location.

6. The method of claim 4, wherein the routing information comprises a set of instruction that guide a user to a location of a reclaim authority agent.

7. The method of claim 1, further comprising determining, by the service computer based on the identified set of rules, a set of steps needed for redemption of the reclamation, wherein the notification message includes one or more steps of the set of steps.

8. The method of claim 7, wherein the one or more steps of the set of steps included in the notification message includes a step to obtain ~~a~~the electronic reclamation voucher from the resource provider.

9. The method of claim 8, wherein the notification is transmitted to the mobile communication device while the mobile communication device is proximate to the access device.

10. The method of claim 1, further comprising generating, by the service computer, ~~an~~the electronic reclamation voucher associated with the transaction.

11. The method of claim 1, further comprising:
generating, by the service computer, a request for ~~an~~the electronic reclamation voucher associated with the transaction; and
transmitting, by the service computer, the request for the electronic reclamation voucher to a computing device associated with the resource provider.

12. The method of claim 11, further comprising:

receiving, by the service computer from the resource provider, the
electronic reclamation voucher; and

storing the electronic reclamation voucher in association with the mobile communication device.

13. The method of claim 1, wherein the notification message includes an indication of an item of the transaction.

14. A service computer comprising:
a processor; and
a memory including instructions that, when executed with the processor, cause the ~~electronic device~~processor to, at least:
receive an authorization request message comprising an access identifier and a resource provider identifier associated with a transaction;
identify a set of reclamation eligibility rules based on the access identifier and the resource provider identifier associated with a resource provider;
determine, based on the identified set of rules, that the transaction is eligible for a reclamation;
generate a notification message comprising a message indicating that the transaction is eligible for the reclamation;~~and~~
transmit the notification message to a mobile communication device of a user associated with the access identifier;
obtain an electronic reclamation voucher including reclamation information associated with the resource provider identifier, wherein the electronic reclamation voucher includes the reclamation information for all transactions between the user and the resource provider;
identify a reclamation authority for an egress point associated with a location of the user; and
transmit the electronic reclamation voucher to the reclamation authority.

15. The service computer of claim 14, wherein the instructions further cause the ~~electronic device~~processor to generate and store electronic voucher information for each transaction determined to be eligible for a reclamation.

16. The service computer of claim 14, wherein the instructions further cause the ~~electronic device~~processor to generate a machine-readable code that conveys the electronic voucher information.

17. The service computer of claim ~~14~~16, wherein the machine-readable code comprises a quick response (QR) code.

18. The service computer of claim 14, wherein the set of reclamation eligibility rules is determined based on a region in which the transaction is being conducted.

19. A method comprising:
receiving, at a service computer, a request to complete a reclamation reimbursement, the request including an indication of a user and an egress event;
authenticating, based on information received in the request, the user and the egress event;
upon authenticating the user and egress event, generating, based on transactions conducted by the user at a resource provider, one or more electronic reclamation vouchers including reclamation information associated with the resource provider identifier, wherein the one or more electronic reclamation vouchers include the reclamation information for all transactions between the user and the resource provider;
identifying a reclamation authority for an egress point associated with a location of the egress event;
routing the one or more electronic reclamation vouchers to ~~a~~ the reclamation authority; and
upon receiving a reclamation credit from the reclamation authority, crediting the reclamation credit to an account associated with the user.

20. The method of claim 19, further comprising transmitting a notification indicating that the reclamation credit has been credited to the account associated with the user to a mobile device associated with the user.