What is claimed is:

1. A method for facilitating reuse or recycling of a packing bag, the method comprising:

linking, by a server, one or more details of the packing bag with a user identifier of a user based on an issuance of the packing bag to the user, wherein the packing bag is associated with an identity tag that stores the one or more details of the packing bag;

detecting, by the server, an occurrence of a first event associated with the packing bag, wherein the first event corresponds to the reuse of the packing bag by the user or submission of the packing bag by the user for recycling; ~~and~~

crediting, by the server based on the detection of the first event, one or more reward points to a reward point account of the user,

determining that the first event corresponds to returning the packing bag by the user; and

delinking by the server, the packing bag with the user identifier of the user, the delinking maintaining a reuse count of the packing bag.

2. The method of claim 1, wherein the one or more details of the packing bag include at least one of a packing bag identifier, a minimum reuse count, or a maximum reuse count, the method further comprising:

linking, by the server, the one or more details of the packing bag with a second user identifier of a second user upon reissuing the packing bag to the second user.

3. The method of claim 2, wherein when the first event corresponds to the reuse of the packing bag, the one or more reward points are credited to the reward point account based on ~~a~~the reuse count and the maximum reuse count associated with the packing bag, and wherein the reuse count is incremented ~~with each~~ responsive to reuse of the packing bag.

4. The method of ~~any of~~ claim~~s~~ 1 ~~to 3~~, further comprising:

storing, by the server in a database, a plurality of details associated with a plurality of packing bags based on manufacturing of the plurality of packing bags, wherein the plurality of packing bags comprise the packing bag issued to the user and the plurality of details comprise the one or more details of the packing bag.

5. The method of ~~any of~~ claim~~s~~ 1 ~~to 4~~, further comprising:

receiving, by the server, the one or more details stored in the identity tag of the packing bag when the packing bag is reused or submitted for recycling, wherein the occurrence of the first event is detected based on the received one or more details; and .

~~6. The method of claim 5, further comprising receiving~~

identifying, by the server, the user identifier and the reward point account of the user ~~when~~ at least by accessing a database storing the linking of the received one or more details of the packing bag ~~is reused or submitted for recycling.~~with the user identifier and the reward point account of the user.

6. The method of claim 5,

wherein the one or more details are received by the server from a retail device or an e-commerce server upon the user making a purchase from a retail store or the e-commerce server.

7. The method of ~~any of~~ claim~~s~~ 1 ~~to 6~~, further comprising:

creating, by the server, the reward point account of the user based on the issuance of the packing bag to the user~~, wherein the reward point account is associated with the user identifier of the user~~.

~~8. The method of any of claims 1 to 7, wherein the packing bag is issued to the user based on an e-commerce purchase or a retail purchase.~~

8. The method of claim 6, wherein the purchase is made from the e-commerce server, the method further comprising:

receiving, by the server upon scanning the identity tag of the packing bag by a delivery executive using an executive device, the one or more details of the packing bag; and

identifying, by the server, the user identifier and the reward point account of the user at least by accessing a database storing the linking of the received one or more details of the packing bag with the user identifier and the reward point account of the user.

9. The method of ~~any of~~ claim~~s~~ 1 ~~to 8~~, further comprising:

receiving, by the server, a redemption request for redeeming the one or more reward points, wherein the redemption request includes the user identifier of the user or an account identifier of the reward point account; and

initiating, by the server, the redemption of the one or more reward points by debiting the one or more reward points from the reward point account.

10. A system for facilitating reuse or recycling of a packing bag, the system comprising:

~~a server configured to~~at least one memory; and

at least one processor, coupled~~:link~~ to the memory, that:

links one or more details of the packing bag with a user identifier of a user based on an issuance of the packing bag to the user, wherein the packing bag is associated with an identity tag that stores the one or more details of the packing bag;

detects an occurrence of a first event associated with the packing bag, wherein the first event corresponds to the reuse of the packing bag by the user or submission of the packing bag by the user for recycling; ~~and~~

credits, based on the detection of the first event, one or more reward points to a reward point account of the user;

determines that the first event corresponds to returning the packing bag by the user; and

delinks the packing bag with the user identifier of the user, the deinking maintaining a reuse count of the packing bag.

11. The system of claim 10, wherein the one or more details of the packing bag include at least one of a packing bag identifier, a minimum reuse count, or a maximum reuse count, wherein the at least one processor links the one or more details of the packing bag with a second user identifier of a second user upon reissuing the packing bag to the second user.

12. The system of claim 11, wherein when the first event corresponds to the reuse of the packing bag, the one or more reward points are credited to the reward point account based on ~~a~~the reuse count and the maximum reuse count associated with the packing bag, and wherein the reuse count is incremented with each reuse of the packing bag.

13. The system of ~~any of~~ claim~~s~~ 10 ~~to 12~~, wherein the ~~server is~~at least one processor further ~~configured to~~ store~~s~~, in a database, a plurality of details associated with a plurality of packing bags based on manufacturing of the plurality of packing bags, and wherein the plurality of packing bags comprise the packing bag issued to the user and the plurality of details comprise the one or more details of the packing bag.

14. The system of ~~any of~~ claim~~s~~ 10 ~~to 13~~, wherein the ~~server is~~at least one processor further: ~~configured to~~

receives the one or more details stored in the identity tag of the packing bag when the packing bag is reused or submitted for recycling, and wherein the occurrence of the first event is detected based on the received one or more details; and

identifies the user identifier and the reward point account of the user at least by accessing a database storing the linking of the received one or more details of the packing bag with the user identifier and the reward point account of the user.

15. The system of claim 14, wherein the at least one processor receives the one or more details from a retail device or an e-commerce server ~~is further configured to receive the user identifier of the user when the packing bag is reused or submitted for recycling~~ upon the user making a purchase from a retail store or the e-commerce server.

16. The system of ~~any of~~ claim~~s~~ 10 ~~to 15~~, wherein the ~~server is~~at least one processor further ~~configured to~~ create~~s~~ the reward point account of the user based on the issuance of the packing bag to the user~~, and wherein the reward point account is associated with the user identifier of the user~~.

17. The system of ~~any of~~ claim~~s~~ ~~10 to 16~~15, wherein the purchase is made from the e-commerce server, wherein the at least one processor further:

receives, upon scanning the identity tag of the packing bag ~~is issued to the user based on an e-commerce purchase or a retail purchase~~by a delivery executive using an executive device, the one or more details of the packing bag; and

identifies the user identifier and the reward point account of the user at least by accessing a database storing the linking of the received one or more details of the packing bag with the user identifier and the reward point account of the user.

18. The system of ~~any of~~ claim~~s~~ 10 ~~to 17~~, wherein the ~~server is~~at least one processor further ~~configured to~~:

receives a redemption request for redeeming the one or more reward points, wherein the redemption request includes the user identifier of the user or an account identifier of the reward point account~~,~~; and

initiates the redemption of the one or more reward points by debiting the one or more reward points from the reward point account.

19. ~~A packing~~ One or more non-transitory computer readable recording media storing instructions that on execution by a processor perform a method ~~bag,~~ comprising:

~~an identity tag that stores~~ linking one or more details of ~~the~~a packing bag~~, wherein the one or more details of the packing bag are linked to~~ with a user identifier of a user based on an issuance of the packing bag to the user, ~~and~~wherein the packing bag is associated with an identity tag that stores the one or more details of the packing bag;

detecting an occurrence of a first event associated with the packing bag, wherein the first event corresponds to a reuse of the packing bag by the user or submission of the packing bag by the user for recycling;

crediting, based on the detection of the first event, one or more reward points ~~are credited~~ to a reward point account of the user~~; when~~

determining that the first event corresponds to returning the packing bag ~~is reused~~ by the user ~~or submitted for recycling~~ ; and

delinking, by the server, the packing bag with the user identifier of the user the delinking maintaining a reuse count of the packing bag.

20. The ~~packing bag~~ one or more non-transitory computer readable recording media of claim 19, wherein the one or more details of the packing bag include at least one of a packing bag identifier, a minimum reuse count, or a maximum reuse count, ~~and wherein the packing bag is issued to the user based on an e-commerce purchase or a retail purchase~~ the method further comprising:

linking, by the server, the one or more details of the packing bag with a second user identifier of a second user upon reissuing the packing bag to the second user.