

## Quadi<sup>7</sup>ent, Inc. Equipment “Take-Back Plan”

Quadi<sup>7</sup>ent, Inc. offers a take-back program for leased equipment only. This program will be offered at no charge to the end user. For customers that own their mailing systems, Quadi<sup>7</sup>ent is required by the USPS to remove the postage meter out of service. Quadi<sup>7</sup>ent, Inc. will collect the equipment within 30 calendar days of an agency's written notification.

### **Collection – How the contractor will collect the office equipment**

Leased equipment or postage meter(s) will be collected either by a trucking service or FedEx that is dispatched and utilized by Quadi<sup>7</sup>ent.

Packaging and Shipping Instructions – shall include packaging and shipping instructions but not limited to the following:

- a) Instructions for removing the meter from service. Quadi<sup>7</sup>ent will also provide the name of the shipper who has been identified to return the equipment
- b) Shipping papers, address and return labels etc.
- c) Procedures to notify contractor of pickup

Agency is to email [US.Government@Quadi<sup>7</sup>ent.com](mailto:US.Government@Quadi<sup>7</sup>ent.com) 30 days prior to termination of contract. Once Quadi<sup>7</sup>ent is notified and pick up request has been processed, the customer will receive one of the following:

To schedule the pick-up of your returned items via Federal Express:

- Once the notification has been received Quadi<sup>7</sup>ent will email a link that allows you to download the following:
  - Meter withdrawal instructions
  - Form to return unused postage funds
  - FedEx Bill of lading
  - Customer can schedule pick up online

To schedule the pick-up of your returned items via Seko:

- Once the notification has been received, Quadi<sup>7</sup>ent will email a link that allows you to download the following:
  - Meter withdrawal instructions
  - Form to return unused postage funds
- Quadi<sup>7</sup>ent uses FedEx for equipment under 50 lbs. For equipment over 50 lbs, Seko Logistic Trucking Service is utilized.