

# ATT EVALUATION EQUIPMENT

## RETURN CHOICES

- Return to CSSL- vendor deliveries to CSSL
- Return to GC RMA warehouse- pickup is setup
- Scrap- investment recovery contacted for pickup

## Return to CSSL or GC RMA warehouse Packaging Requirements - Components

- All material should be packaged according to AT&T packaging standards for shipment from the site to any destination and should be treated as if it will be redeployed at all times. The following points should be included when establishing scope of work or procedures:
- Wrap in sufficient quantities of bubble wrap or other protective media, such as foam, to prevent damage and reduce vibrations.
- Use ESD rated packing material or place inside an ESD bag (typically pink in color).
- Use appropriate sized box.
- ***Never*** transport metal on metal or unboxed items at any point during transportation from site, to vendor warehouse to AT&T.

Return to CSSL or GC RMA warehouse  
Packaging Requirements - Cabinets

- ***Never*** transport metal on metal or in any fashion that will likely result in ***any*** damage.
- AT&T spends considerable resources repairing damage from cabinets transported metal on metal in the back of trucks to the CSSL.
- When multiple cabinets are shipped on one pallet, cardboard or foam should be placed between any cabinets to prevent damage.
- Cabinets should be bolted, when possible, to sturdy pallets
- Care should be taken to avoid damage to doors, grills, hoods, etc.
- Seismic /mounting brackets or plates need to be returned.

## Scrap equipment

- Investment recovery equipment is picked up via tractor trailers so the equipment needs to be boxed or palletized for easy loading.
- No special wrapping material is required.