

Effective electrical cable management prevents considerable cost overruns for projects. Ordering cable in bulk and having it shipped in advance of actual line pull measurements results in value lost, due to excess cable lengths that are unusable. Most cable suppliers will allow for the bulk purchase and storage of cable, only cutting lengths as order releases are submitted.

With the electronic downloading of project cable schedules, clients can identify whether adequate cable has been ordered. The cable schedule can also be used for

preparation of the purchase orders and cable shipment order releases. Cable catalogue details include normal cable order lead times, unit weights, empty cable reel weights as well as cable reel deposit charges. The IMS Cable Reel Deposit application allows clients to track the return of empty cable reels for deposit.



Clients can also view supplier inventory levels for their project and track shipments by allowing cable suppliers to have access to this application.

Standard Features

- Data import/export
- Link to item supplier and/or client cable catalogue numbers
- Cable table details for weights and cable order lead times
- Project cable schedule information and quantities by cable line pull with updating status for order release, shipment, receipt and issue by reel number
- Supplier/vendor access for input or downloading of purchase order delivery details
- Multi project and/or destination material tracking for inventory management
- Excess material inventory management
- Material receipt (GRN)
- Return to warehouse
- Return to vendor
- Material write off
- OS&D preparation and tracking
- Cable material pick tickets
- Final material issue
- Cable reel log for tracking of cable by line pull and return of empty cable reels