Network Header to Network Activity

AUFK - Order master data
  Ex. 860000655
        ERDAT (Create Date)
        AEDAT (Change Date)
        OBJNR(NP000860000655)

        AUFNR – Network Number
        ZZEQUNR – Eqpt #

AFKO – Order header data PP orders

        AUFNR (860000655)
        AUFPL Routing number of operation (696)

To Costs

AFVC - Operation within an order
        VORNR (2600) – Activity Number
        Cost (X)
        OBJNR (NV000000002100000001)
        AUFPL – Routing number of operation (696)
        APLZL – Counter(xxxxxxx1)
        PRKST (Planned Cost $9600)

AFVU – DB structure of the user fields of the operation
        AUFPL (21)
        APLZL(1)
        SLWID (NWA1)

JDCS – System Status
  OBJNR

AFVV - DB structure of the quantities/dates/values in the operation
        AUFPL (21)
        APLZL (1)
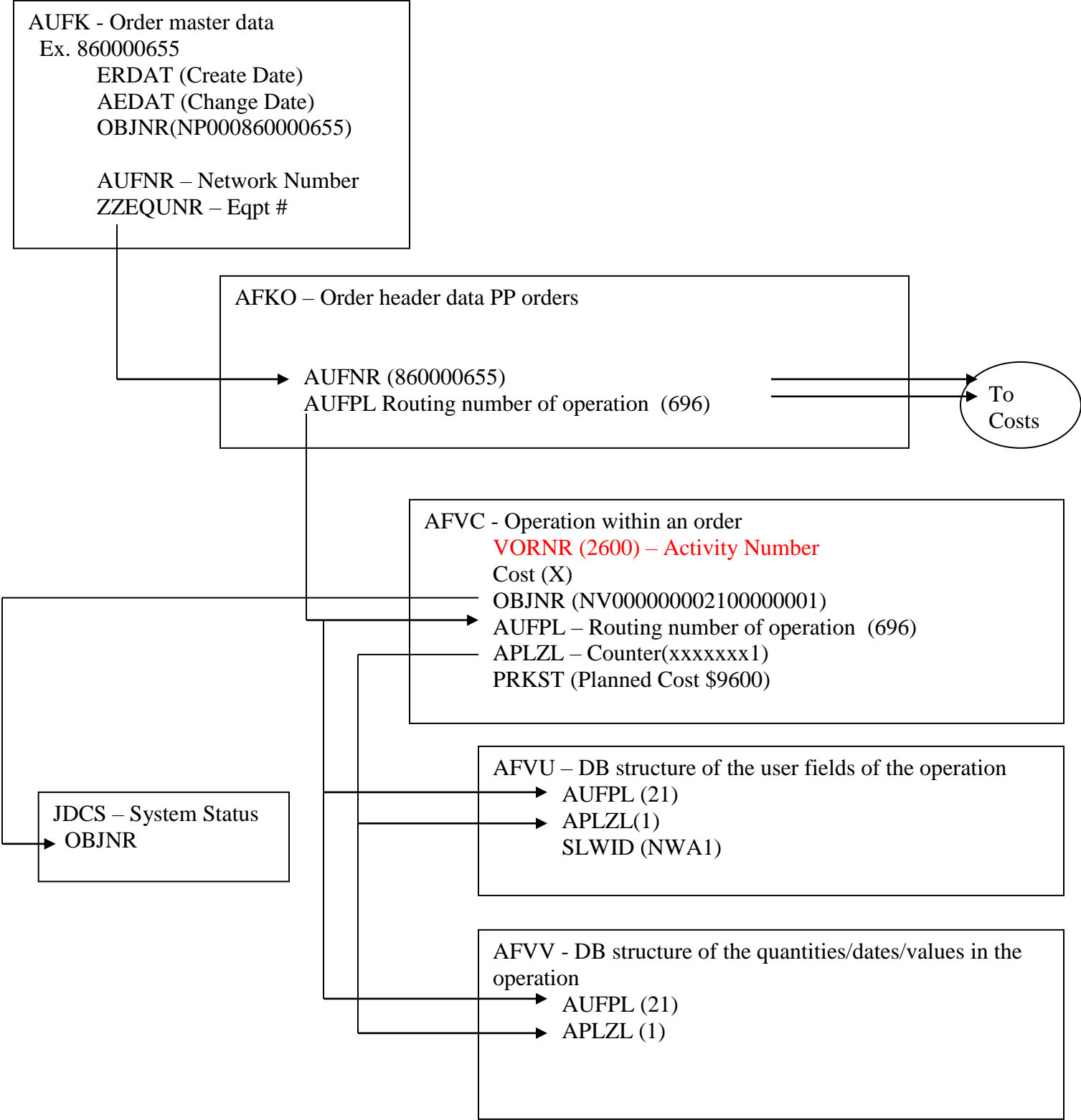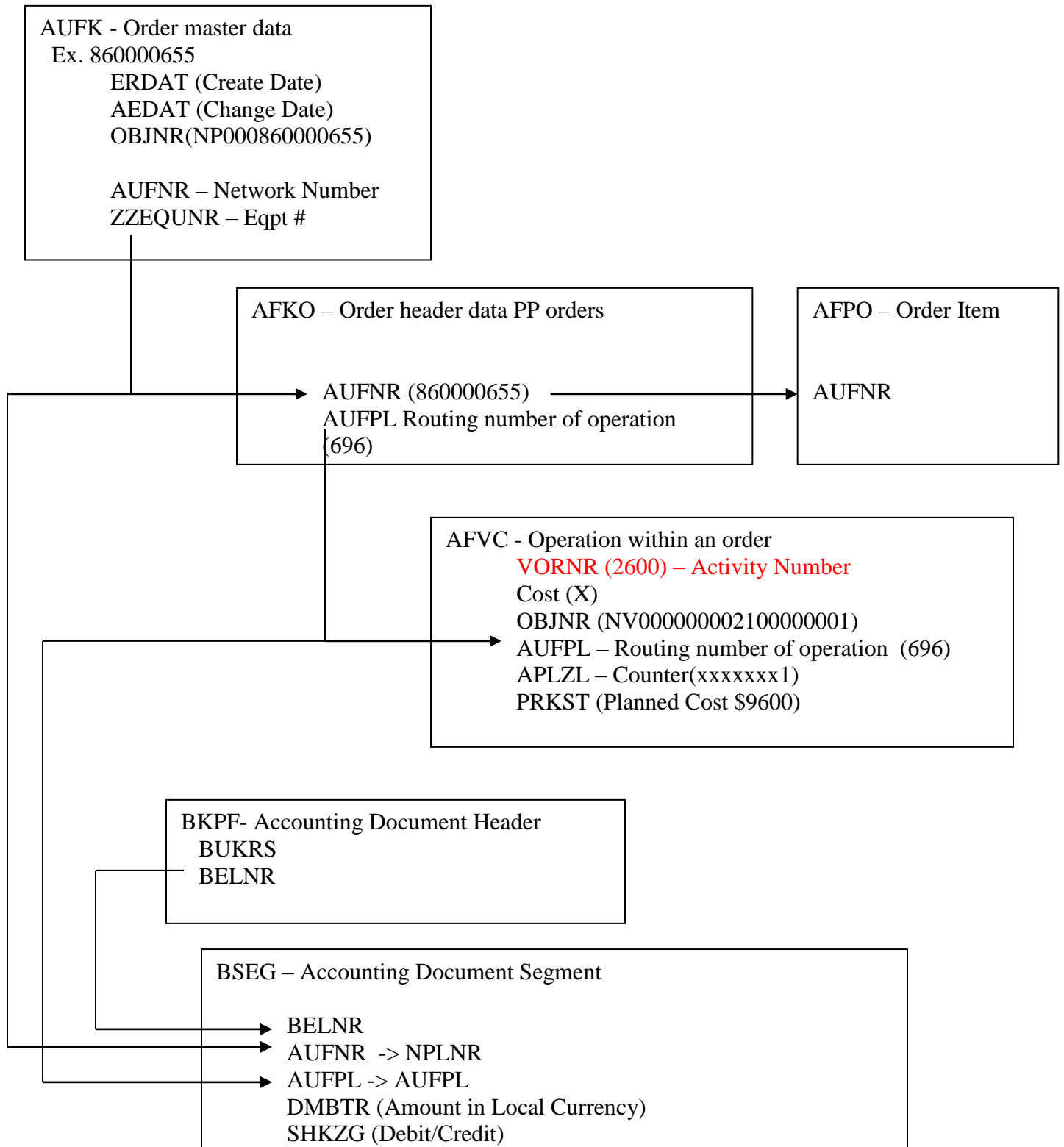
Delta load is controlled by Network Header change fields of ERDAT & AEDAT.
There are no relevant data change dates below AUFK
View defined in BW: BIW_NAE

Costs Posted at the Activity Level
From AFKO – Order header data PP
orders

AUFK - Order master data
  Ex. 860000655
       ERDAT (Create Date)
       AEDAT (Change Date)
       OBJNR(NP000860000655)

       AUFNR – Network Number
       ZZEQUNR – Eqpt #

AFKO – Order header data PP orders

AUFNR (860000655)
AUFPL Routing number of operation
(696)

AFPO – Order Item

AUFNR

AFVC - Operation within an order
       VORNR (2600) – Activity Number
       Cost (X)
       OBJNR (NV000000002100000001)
       AUFPL – Routing number of operation (696)
       APLZL – Counter(xxxxxxx1)
       PRKST (Planned Cost $9600)

BKPF- Accounting Document Header
    BUKRS
    BELNR

BSEG – Accounting Document Segment

       BELNR
       AUFNR -> NPLNR
       AUFPL -> AUFPL
       DMBTR (Amount in Local Currency)
       SHKZG (Debit/Credit)

V_NPACK = f(AUFK, AFKO, AFVC)