

**NASA Equipment Management System
Release Plan Version 3.9
Mid-End March 1997 Implementation**

The NASA Equipment Management System (NEMS) community and program functional manager have submitted Change Control Requests (CCR's) for implementation. This release plan is the culmination of the CCR's that are proposed for implemented in NEMS Release Version 3.9.

NEMS Release Version 3.9 CCR's:

- 030** INV Update Inventory Date field.
- 054** INV Warning message in NEMS.
- 090** NEMS Txn 134 Reflected on NEMS Report 020.
- 092** NEMS Force user to enter ending account for 141 report.
- 132** NEMS Overage NEMS Report Displaying only 5 positions of Building
- 133** PCM C52 Transaction allowed to process to a non-existent account number.(DR)
- 134** INV Error in processing NEMS Inventory Transaction I29.
- 140** NEMS RPT410P1 program not reporting X15 consistently.
- 141** PCM Multiple returns required on an approval in PCM. (DR)
- 142** PCM Blank page is produced in Screen sequences. (DR)
- 144** PCM System does not clear fields when a pending transaction is cleared from the Pending file. (DR)
- 145** PCM Report 240 Custodian Transaction in Pending Status reporting records not in the requesters confines. (DR)
- 146** PCM Report 246 Transactions Awaiting Action (Equipment Managers) terminates if no records found. (DR)
- 147** PCM Program allows entry of Custodian Account Number that is not found in the Custodian Table. (DR)
- 148** NEMS Transaction 74 (Delete for Retag) the History Record's MU field not being populated correctly.
- 149** NEMS Inventory by exception Policy change.
- 150** INV Inventory Close Modification Policy change.
- 152** PCM Manager does not have access to all of the custodian records by sub-installation. (DR)
- 153** INV Report RPT762P2 not printing Custodian and ECN is printing twice
- 154** CENT Report 641/642 Inactive Equipment Available for Redistribution Fiche report generated on Web Page instead of Fiche.
- 155** PCM Custodian can not delete a transaction 26 from pending file after Rel. 3.8. (DR)