

SYSTEM PROJECT POOL

Wednesday, December 14, 2016

| RADAR FUNCTIONAL AREA | | | |
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| ORIGINAL RC | CCR | ECP | TITLE |
| | 03-00035 | | MARQUETTE, MI INTERFERENCE MITIGATION |
| | 03-00077 | | RANGE OVERSAMPLING |
| | 03-00078 | | PROVIDE DATA AT FIXED AZIMUTH ANGLES |
| | 03-00080 | | PROVIDE DOPPLER DATA DURING SURVEILLANCE SCANS AND REFLECTIVITY DATA DURING DOPPLER SCANS |
| | 03-00137 | | PEDESTAL ELECTRONICS UPGRADE |
| | 06-00045 | | ORDA UPS WIRING FAULT ALARM |
| | 07-00106 | | NO ENGINEERING DRAWINGS FOR TRANSMITTER CABINET LAMP, LAMP FIXTURE AND STARTER |
| | 08-00100 | | INVESTIGATE DAU TABULATED DATA WIRE LISTs (TDWL) DRAWINGS AND TECHNICAL MANUALS NON-AGREEMENT |
| | 08-00157 | | RDA UPS FIRMWARE UPGRADE IMPLEMENTATION (HARDWARE) |
| | 09-00105 | | INVESTIGATE TRIG-AMP FAILURES DUE TO I/O 62 CARD |
| | 09-00116 | | DEVELOP OFF-SITE SOFTWARE DATA AND ARCHIVING REPOSITORY IN THE TPMS SHELTER |
| | 10-00113 | | INVESTIGATE IF KEYS USED ON THE GEARBOX AND SERVO MOTOR FOR FSP AND LPP, AND AZIMUTH AND ELEVATION, CAN BE THE SAME LENGTHS |
| RC ARH009N | NA95-10701 | | OPTIMIZE RADAR HEIGHT |

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| | NA95-25601 | | ON-LINE AZIMUTH CHECKER |
| | NA97-34201 | | DETERMINE THE NEED FOR RADOME HEATERS AT WSR-88D LOCATIONS |