

FISCHER-PORTER REBUILD (FPR-E)
WFO OPERATIONAL IMPLEMENTATION CERTIFICATE
WFO - _____.

The WFO (SID) _____ hereby certifies the completion of all Fischer-Porter Rebuild (FPR-E) operational implementation activities in accordance with the FPR-E Assembly Procedures (2011), as of (Month/Day/Year) _____. Documentation listed below was submitted to the Meteorologist In Charge to validate the successful implementation of all FPR-E in this Cooperative Program Area / County Warning Area.

Required Documents

Initials / Date

- A. **FPR Operational Implementation Checklist** completed by the NWSREP one per each F&P site converted to FPR-E in the County Warning Area / Cooperative Program Area. _____
- B. **FPR Thirty-Day Report** provided by NWSREP if necessary to document any FPR-E system outages and/or HPD data file handling problems, that could not be resolved during the 30-day evaluation period. Documentation of follow-on remedial actions taken to resolve the problems, and results achieved, should also be included. COOP Station Number: _____

Meteorologist in Charge (MIC)

MIC Signature

Date

Instructions: The NWSREP completes an ***FPR-E Checklist*** for each FPR-E site and notifies the MIC of each. In addition the NWSREP submits a ***Thirty-Day Report*** to document those problems at each COOP site where they could not be resolved locally in the 30-day evaluation period. Note: The evaluation period starts on the date the FPR-E was installed and activated. The NWSREP submits all ***FPR-E Checklists*** and ***Thirty-Day Reports*** to the MIC. When all checklists and reports have been reviewed to ensure remedial actions have corrected all documented problems, then the MIC signs and dates this Certificate. The NWSREP faxes just this **WFO Implementation Certificate** to Tom Trunk (NWSHQ) on FAX 301-713-1598, and informs his/her RCPM.