**Release Notes**

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| **Model** | CPC International Forecast Products from the NCEP NWP models (CPCI) |
| **Version** | 1.0.0 |
| **Implementation date/time** | Starting with 00Z cycle (running all the 4 cycles per day)06/01/2015 |
| **Purpose**  | Generate and disseminate the NCEP model (GFS, GEFS and GDAS) forecast products for the international domains serving the customers including the USAID, Department of Defense agencies, the national meteorological agencies from several developing countries of the world. |
| **Changes being made for this release** | N.A. (This is the first implementation) |
| **Developed by**  | Your name/agency/branch |
| **Runs on**  | The National Weather Service (NWS) Weather and Climate Operational Supercomputing System (WCOSS) |
| **Community software**  | N.A. |
| **Input**  | The NCEP forecast model output from the /com/nawips directory for the GFS, GEFS and GDAS models |
| **Output and where to find it**  | What is the output and where does it go  |
| **Primary users**  | USAID, The DOD, USGS and the meteorological agencies from several countries |
| **In the future**  | Not yet known. |

For more information on this model, please contact ncep.pmb.dataflow@noaa.gov .