**Metadata to be provided with each set of model results uploaded to the Inundation Testbed – SURA Server**

V 3.0

1. **Date/Approx Time files uploaded to server**

* February 12, 2013

1. **Brief description of model run**

* Tides Only 3D
* ULLR Grid
* Explicit DT=1s

1. **Model name and version #**

* ADCIRC 51.03

1. **Model input file names**

* fort.13 (Nodal Attributes File)
* fort.14 (Grid File)
* fort.15 (Control File)

1. **Model time parameters**

* Surge model time step (s) 1s
* Run start date & time : 5/19/2008 00:00 UTC(GMT)
* Total run length: 105 days
* Output record start date: 6/18/2008 00:00 UTC (GMT)
* Output record end date: 9/01/2008 00:00 UTC (GMT)

1. **Summary of key run parameters**

* 3D Explicit
* Spatially varying manning coefficient

1. **Model output file names**

* fort.63.nc (Global Elevation Time Series File)
* watlev\_Harmonics\_IC\_ULLR.ULLR3D.61 (Elevation Station Time Series)
* watlev\_Harmonics\_IC\_ULLR.ULLR3D.61.IMEDS (Elevation Station Time Series)
* Harmonics.ULLR3D.a.o643435 (Simulation Screen Output File)

1. **Computational resources used** – run on athos.crc.nd.edu on 492 cores