

Technical Work Group

TWG Adhoc work areas

15th August 2012

TWG Adhoc work areas

- Following completion of the 2012 EUC modelling process TWG discussed and prioritised the adhoc work areas which had been identified during the year
- Those items highlighted in green on the work area log represent the TWG priorities and will be progressed during the Autumn / Winter period



TWG Adhoc work areas (1 of 2)

Ref No.	Source	Description	Status
1	TWG 20/04/12	Review of 'spike' validation rules applied to sample data during Spring (and Autumn) analysis	On Hold
2	TWG 20/04/12	Review of appropriateness of current EUC definitions for Small and Large NDM	TWG Priority [Awaiting agreement on scope]
3	TWG 20/04/12	Investigate possibility of providing TWG with data during the Spring analysis WAR Band definitions review, and consider the application of weather correction to WAR Bands	On Hold
4	TWG 23/05/12	Further consideration given to parameters / tests used for defining Warm Weather Cut off models	On Hold



TWG Adhoc work areas (2 of 2)

Ref No.	Source	Description	Status
5	TWG 15/08/12	Complete analysis and investigations into Options A,C and E in order to conclude views on final algorithm to take forward	TWG Priority
6	TWG 15/08/12	'Maintenance work' on EUC modelling system / processes following first run through of annual cycle – including re-write of systems, updates to existing ones and documentation updates	TWG Priority
7	TWG 15/08/12	Prepare for impacts of weather station change at Hulme library impacting NW and WN LDZs	TWG Priority

