







CariCOF seasonal forecast training workshop Kingston, Jamaica, W.I. 26-27 May, 2014

Draft AGENDA

Day 1: Monday 26 May 2016

9:00-9:10	Welcome – Opening Remarks
9:10-9:40	CariCOF and seasonal forecasting in CPT – progress and workshop goals (C. Van Meerbeeck)
9:40-10:10	Roundtable discussion: sharing feedback and lessons learnt from our users
10:10-10:30	Break
10:30-11:30	Seasonal temperature forecasts – predictability and method (V. Kumar/S. Mason/A. Muñoz)
11:30-12:00	Temperature forecasting in CPT – setting up experiments (A. Muñoz)
12:00-12:15	CPT v14 new functionalities (S. Mason)
12:15-1:30	Lunch (provided)
1:30-3:00	Compilation of monthly observed rainfall, Tmin, Tmax (exercise)
3:00-3:20	Break
3:20-4:40	CariCOF Hurricane Season temperature forecast – hands on exercise
4:40-5:00	Finalising the 2014 Hurricane Season temperature forecast
5:00	Day's conclusion

















Day 2: Tuesday 27 May, 2013

9:00-9:45	Meteorological drought forecasting – rationale for an inter-COF collaboration with Central America (C. Van Meerbeeck/B. Fallas?)
9:45-10:00	Drought forecasting using SPIs – a Jamaican perspective (G. Brown?)
10:00-10:20	SPI forecasts in CPT v14 – how to? (A. Muñoz)
10:20-10:35	Break
10:35-12:15	SPI forecasting: test experiments (preparatory exercise – guided by S. Mason/A. Muñoz)
12:15-1:30	Lunch (provided)
1:30-2:00	Visualization of results – method (S. Mason/C. Van Meerbeeck)
2:00-3:15	National 6-months SPI-based drought forecasts for end August 2014 (exercise)
3:15-3:30	Break
3:30-4:30	SPI outlook maps for CariCOF hurricane season outlook 2014 (exercise)
4:30-4:50	Finalising the CariCOF hurricane season 2014 climate outlook
4:50-5:00	Vote of thanks and concluding remarks
5:00	Day's conclusion







