

Addendum 1

Technical Support in Development of Climate Scenarios in Viet Nam – Preparation of National Projections (Package 1 – PRECIS Model) Date:

Date: 8 September 2014

Please find below UNDP's answers to written queries from potential bidders:

No.	Query	Answer
1	Are the three PRECIS model runs all driven by the HADCM3 GCM? If so, how do the HAD GCM-driving versions differ?	3 GCMs which are suitable for VN could be selected.
2	We assume the PRECIS runs are based on AR4 GCM-driving models, not the most recent AR5. Is this a correct assumption? Also, which emission scenarios are provided (e.g., B1, A1B, A2)?	The PRECIS runs are based on AR5.
3	What is the temporal resolution of the PRECIS model output? Is it daily or sub-daily?	Full range: 1981-2100
4	What is the PRECIS model data modelling period? 1961-2100 or some sub-sections of this? Are climate change outputs required for a specific future time period (such as the '2050s' which is generally taken at the years 2041-2070, for example, or something else)?	Full range: 1981-2100
5	In which format would the PRECIS model data be provided for our analysis?	Data will be provided to the selected bidder in the format of PP (Post Processing).