Questions & Answers No.2

<u>Development of a REDD+ Safeguards Information System (SIS) and Summary of Information (SOI)</u> <u>for Cambodia</u> (<u>Process 35-57916</u>)

No.	Questions	Answers
1	Is this ICT Project?	No this is not purely an ICT Project but based on the assessment of existing information and reporting system on how safeguards have been respected and addressed through the implementation of deference policies and laws to address deforestation and forest degradation a web portal will be developed to share the information online.
2	What is the Target product UNDP want provider do? Software, Web Portal, Email.	There are key set of technical and coordination support requires to achieve seven interlinked outputs/products • Consultancy inception report: methodology and roadmap • Review and revision of existing safeguards products: a. Revised national clarification of Cancun safeguards (combined with additional criteria for UNDP/Green Climate Fund where appropriate) b. Revised Policies, laws and Regulations (PLRs) analysis based on product 2a above • Assessment of 'respect' framework associated with product 2b above, outlining institutional and implementation arrangements for relevant PLRs • Preliminary environmental and social impact assessment of relevant Policies and Measures - PaMs (outlined in National REDD+ Strategy (NRS) as well as the two others mentioned above ^[1]), and resulting management framework • Safeguards Information System (SIS) roadmap • SIS online portal • Summary of Information on safeguards-SOI (covering the years 2015 and 2016,

^{[1] 1)} Enforcing policy on the moratorium of Economic Land Concession (ELC) (2012) and enhance capacity in monitoring the existing ELCs; and 2) Establishment of the community forestry, community protected area, community fishery and indigenous peoples land registration program.

		assessing consistency with both UNFCCC and GCF/UNDP safeguard requirements, using revised clarification framework from product 2a above)
3	If this is ICT Project, Please let me know what technologies or features do you want in this product?	Among the other seven outputs designing an online web portal is one of the key task
4	Do you have hardware equipments or networking infrastructures? Do you want to buy new devices for this project? What are those devices: router, switch, firewall.	No any new devices will be bought