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		2020				2021				
	Budget	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	
1.1 To set-up the project team and coordinate with stake	holders									
1.1.1 LOCAL Recruitment of scientific and administrative staff										
for the external dosimetry laboratory (UTP)	94,500									
1.1.2 LOCAL MT National meeting with project counterparts	3,150									
and relevant stakeholders on the initiation of the project (MoH/UTP)										
1.2 To prepare and submit PPARs										
1.2.1 LOCAL MT to draft and submit the PPAR 2020 (MoH/UTP)	2,100									
1.2.2 LOCAL MT to draft and submit the PPAR 2021 (MoH/UTP)	2,100									
1.3 To update the project workplan	<u> </u>									
1.3.1 LOCAL MTs to update the project work plan and	1.050									
monitor project implementation (every quarter) (MoH/UTP)	1,050									
1.4 To undertake field monitoring										
1.4.1 ST Staff travel, TO visit TSA2 (UTP)	6,300									
1.4.2 ST Staff travel, TO visit TSA3 (MoH)	6,300									
2.2 To strengthen the management system of the regulat	ory authority									
2.2.1 EM Expert mission to assist in the review of the										
implementation of an integrated regulatory management	5,250									
system (1 week, 1 expert) (MoH)										
2.2.2 LOCAL: Implementation of the recommendations	2.450									
received during the expert mission on the integrated	3,150									
management system 3.1 To procure the equipment for the external dosimetry	laboratory									
3.1.1 PROC1a: TLD reader (year 2020) (UTP)	61,000									
, , , ,	,									
3.1.5 PROC: Extremity badges (UTP)	3,000									
3.1.6 PROC: Vacuum Scissors (UTP)	3,000									
3.1.7 PROC: Load/unload dosimeters workplace (UTP)	7,000									
3.1.8 PROC: Additional extremity badges (UTP)	3,000									
3.1.2 PROC1b: TLD reader (year 2021) (UTP)	61,000									
3.1.3 PROC: Iodine intake detector (UTP)	17,000									
3.1.4 PROC: Whole body badges (UTP)	20,000									
4.1 To train staff in radiation protection programmes at m	,									
4.1.1 LOCAL: National planning meeting with stakeholders in	iedical lacilities									
the medical practice to coordinate the implementation of										
radiation protection programmes (MoH, involving UTP,	2,100								1	
WHO/PAHO)									Z.	
4.1.2 NTC1_National training course on the implementation									1 4	
of a radiation protection program in national reference	5,250									
hospitals (Hospital Luis Fabrega, Hospital Nicolas Solano,	3,230									
Hospital Jose Domingo De Obaldia) (MoH) 1 week, 1 expert										
4.1.3 NTC2_National training course on optimization in paediatric interventionism (MoH)	5,250									

18/7/24, 13:49 Workplan

4.1.4 LOCAL: National coordination meeting with stakeholders in the medical practice to review the implementation of radiation protection programmes (MoH, involving UTP, WHO/PAHO)	3,150									
2.1 To authorize the dosimetry laboratory										
2.1.1 EM Expert mission to assist in the review of the regulatory system for the authorization of service providers and its application (MoH)	5,250									
2.1.2 LOCAL: National MT Regulatory authority (MoH) to initiate the authorization process of the external dosimetry laboratory (at UTP)	4,200									
3.2 To set up the infrastructure and procedures of the external dosimetry laboratory										
3.2.1 LOCAL: Set-up of the infrastructure and procedures of the external dosimetry laboratory by UTP staff trained in 2019	8,400									
3.2.2 EM to review the established infrastructure and procedures of the personal dosimetry laboratory (UTP) 1 week, 1 expert	5,250									
3.2.3 LOCAL: Intercomparison	3,150									
3.2.4 LOCAL: Calibration of equipment	3,150									

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