









Minutes of

Forth Meeting of Project Steering Committee of PSLEP Project

Thursday, February 06, 2020

The 4th meeting of the Project Steering Committee (PSC) of Pakistan Snow Leopard and Ecosystem Protection Program (PSLEP) was held on Thursday, February 06, 2020 at 10:30 am in the Committee Room of the Ministry of Climate Change, Government of Pakistan, Islamabad. Ms. Naheed S. Durrani, Federal Secretary, Ministry of Climate Change, chaired the meeting. All the PSC members were present in the meeting (list of participants is annexed as Annex-I). The meeting started with the recitation of verses from the Holy Quran. This was followed by the introduction of meeting participants and brief welcome remarks by Mr. Muhammad Suleyman Khan Warraich, Joint Secretary Admin/National Project Director (NPD), PSLEP project.

Agenda Item 1: Presentation on the PSLEP project accomplishments made in 2019

2. Mr. Jaffar Ud Din, National Project Manager, PSLEP presented an overview of the project and major accomplishments made in 2019. The presentation was followed by a brief discussion session on the pros and cons of the activities undertaken and their contribution towards achieving project goal i.e. conservation of snow leopard, its natural prey and habitat in Pakistan.

Decisions:

3. The project will strengthen coordination with the relevant stakeholders at provincial level, especially with the forest, wildlife and tourism departments to take them onboard in project implementation.

Agenda Item 2: Documentary screening on conservation tourism

4. A documentary on the conservation and tourism potential in GB focusing on the Hopper Valley as a pilot site was screened. The Chair appreciated the initiative and quality of the documentary. The NPM, explained to the forum that this was the first part of the documentary and the second part would be filmed in June 2020 to complete the documentary.

Decisions:

5. The project will develop similar documentaries for other ecotourism sites of the project.

Agenda Item 3: Presentation on the Annual Work Plan 2020

6. The NPM, PSLEP presented the outcome-wise work plan of 2020. At the outset, he informed the forum that the Annual Work Plan (AWP) 2020 was finalized with the inputs from the snow leopard range provincial governments and onward review & approval of the Advisor to Prime Minister on Climate Change in a meeting convened on January 16, 2020. The NPD informed that the AWP was developed to showcase the national priorities of the government such as promotion of ecotourism and collection of scientific data for development of the Red Data Book of the wild ungulates of Pakistan.

The NPM highlighted that the activities proposed by the provincial governments such as development of the management plan for the Musk Deer National Park in AJK, improving the management of Broghil National Park in KP and collaring of two snow leopards in GB were also incorporated in the AWP 2020.

The NPD commenting on a query of undertaking joint surveys of wildlife, informed the forum that the MOCC had for the first time initiated and materialized this concept by conducting rut seasons surveys of wild ungulates jointly with the government and nongovernmental organizations and academia. The PSLEP project played an active role in these surveys which would result in the development of the Red Data Book of the wild ungulates of Pakistan.

Dr. Mohsin Farooq suggested that the KP Wildlife Department had established Green Clubs in the PSLEP project sites and that PSLEP should consider strengthening these by utilizing funds under this component through the department. He also opined that the project should support implementation of the management plans of the PAs in the PSLEP landscapes instead of developing their management plans. The diploma course should be changed with the one-time certificate course from the College of Forestry, Wildlife and Tourism, Tanzania.

Dr. Zakir Hussain said that the landscape management planning proposed in the work plan was a duplication, as all the National Parks in GB had their management plans already developed. Mr. Ashiq Ahmad Khan replying to the query of Dr. Zakir said that the Landscape Management Plan to be developed under PSELP was meant to promote landscape approach and mandatory to achieve Global Snow Leopard and Ecosystem Protection Program (GSLEP) goal of securing "20 landscapes by 2020" and it encompasses all PAs and their management modalities that fall within the landscapes. The snow leopards have large home ranges and travel beyond the PA boundaries and even international borders and it is a prerequisite to have scientific insight on the movement patterns to define PA boundaries based on the ecological information. The exiting PA boundaries are drawn administratively and hence, merit redelineation, he added.

It was also discussed that the management of PAs need to be improved by enhancing surveillance and law enforcement to combat illegal wildlife trade and conserve biodiversity. The NPM informed that the project has already provided 43 sets of field gear to the PA staff of the GB Wildlife Department and has procured field gear for the staff of KP and AJK wildlife departments. Similarly, the project has procured equipment to monitor illegal wildlife trade that will be provided to the staff of the three wildlife departments in 2020, he added.

The Chair directed the project management to increase portfolio of the conservation and livelihood activities focusing on the management of biodiversity, rangelands and livestock. The Chair also guided to increase the value and area of the timber and fruit plantation in the project sites and reduce focus on trainings.

On the query of the Chair, on the operational cost of the project, the NPM replied that the management cost of the PSLEP project is about 50% lesser than other donor funded projects within the ministry. The management cost at regional level is required as the project's area of operation falls in the remote and challenging terrain and so as the nature of the project objectives, he added.

Decisions:

7. The Steering Committee approved the Annual Work Plan and budget of the PSLEP for 2020 subject to the following amendments: (i) Enhancement of budget and number of activities under the community-based conservation, rangeland & livestock improvement and forest plantation and (ii) Rationalization of communication activities and number of trainings.

The approved Annual work plan 2020 having incorporated the suggested changes is attached at Annex-II.

8. The PSLEP project will provide equipment and field gear to the selected PA staff to monitor illegal wildlife trade, enhance surveillance and watch & ward.

Agenda Item 4: Any other item with the permission of the Chair

It was discussed that restrictions on the research activities, especially on the camera trapping studies of wildlife is hampering project progress. The NPD replied that it was decided in the third PSC meeting that the Chief Secretary office in Gilgit-Baltistan would coordinate with the security agencies to inform them regarding PSLEP activities. Similar arrangements will be proposed for AJK and KP, he added. Mr. Amanullah Khan suggested to take ministry of defense onboard in the next PSC meeting.

Decisions:

9. Ministry of Defense would be made member of the PSC and invited in the 5th PSC meeting.

10. The MOCC would write to the Chief Secretaries of the GB, AJK and KP to assist in securing NoCs for the PSLEP research studies.

The meeting ended with the vote of thanks to and from the Chair.

Annexures:

- 1. Annexure I: List of meeting participants
- 2. Annexure II: Annual Project Work Plan for the year 2020

Annexure I: List of participants of the meeting

#	Name	Designation	Organizatio
1	Ms. Naheed S. Durrani	Federal Secretary	Ministry of Climate Change
2	Mr. Joudat Ayaz	Additional Secretary	Ministry of Climate Change
3	Mr. Suleyman Khan Warriach	JS/ NPD PSLEP	Ministry of Climate Change
4	Ms. Aaleen Mehboob	Section Officer UN3	Economic Affairs Division
5	Dr. Khalid Mehmood	Director, PMNH	Ministry of Science and Technology
6	Mr. Asif Khan	Curator, PMNH	Ministry of Science and Technology
7	Mr. Asif Ullah Khan	Secretary Tourism	Tourism Department GB
8	Mr. Shafi Ullah Khan	Additional Secretary	Forest & Wildlife Department KP
9	Dr. Mohsin Farooq	Chief Conservator	Wildlife Department KP
10	Dr. Zakir Hussain	Chief Conservator	Parks and Wildlife Department GB
11	Mr. Mehmood Ghaznavi	Conservator	Parks and Wildlife Department GB
12	Mr. Ashiq Ahmad Khan	Technical Advisor	EvK2CNR
13	Mr. Chaudhary Abdul Razzaq	Director	Wildlife and Fisheries AJ&K
14	Mr. Hammad Naqi	Director General	WWF Pakistan
15	Mr. Mahmood Akhtar Cheema	Country Representative	IUCN Pakistan
16	Mr. Amanullah Khan	ARR	UNDP Pakistan
17	Mr. Usman Manzoor	Programme Officer	UNDP Pakistan
18	Mr. Jaffar Ud Din	NPM	PSLEP
19	Mr. Tayyab Shahzad	M&E Officer	PSLEP
20	Mr. Moiz Rafi	Communication Specialist	PSLEP

Annexure II: Annual approved work plan 2020 of the PSLEP project

EXPECTED OUTPUTS	PLANNED ACTIVITIES		TIMEF	FRAME	E			PLANNED BU	JDGET
And baseline, associated indicators and annual targets	List activity results and associated actions	Q1	Q2	Ω3	Q4	RESPONSIBLE PARTY	Funding Source	Budget Description	Amount in USD
Output 1: Improved management of snow leopard landscapes that integrates sustainable forest and land management and compatible conservation practice	Activity Result 1.1: Functional multi-sector and multi-stakeholder	r coordi	nation	and go	overnan	ce mechanisms developed,	discussed v	vith stakeholder	s and supported
Indicator 1.1: Extent to which Institutional frameworks are in place for integration of conservation, sustainable natural resource use, control and management of wildlife crime and illegal wildlife trade and improved	Action 1.1.1 a: Coordinate with stakeholders to establish and notify the Landscape Coordination Committee (LCC) for AJ&K	Х	X						0.00
livelihoods into landscape planning and management Scales: 1=low (0-25%); 2=medium (25%-50%);	Action 1.1.1 b: Coordinate & conduct 6 meetings of the 3 LCCs comprising 53 members & two meetings of the PSC	X	Χ		X	SLF SLF	GEF GEF	71600 74500	8,000.00 2,000.00
3=high (50%-75%) and 4=very high (75%-100%) Baseline 1.1 (Scale=1): Multiple use sustainable	comprising <u>14</u> members.								
landscape planning and management approaches absent or limited within Northern Pakistan Targets 1.1: Multiple use landscape frameworks									
agreed with key stakeholders and under review for official approval Scale=2 (Medium-26%-50%)									
Indicator 1.2: Area of snow leopard habitat under	Activity Result 1.2:								
integrated landscapes management	Landscape level spatial zoning and manager	ment a	areeme	ents th	nat inte	grates hiodiversity ecosyst	tem service	es climate mitic	lation sustainable
megracea tanascapes management	community resource use and socio-economic						cerri service	.s, chinace thing	jucion, sostamasie
Baseline 1.2: 10,000 hectares currently managed	Action 1.2.1.a: Draft Landscape					SLF	GEF	72100	16,000.00
effectively in protected areas	Management Plans for Himalaya and							,	
339 ,	Hindukush landscapes following GSLEP								
Targets 1.2: 3.8 million hectares area of Karakorum	guidelines.	Х	Χ	Х	Х				
Pamir landscape managed effectively through	Action 1.2.1.b: Finalize, validate and print					SLF	GEF	74200	500.00
preparation of its management plan, endorsed by the	landscape management plan of							, , , , ,	J
provincial government	Karakorum-Pamir								
	Activity Result 1.3:						<u> </u>		
Indicator 1.3: Status of snow leopard and associated	Participatory monitoring for snow leopard, ot	her end	langere	ed spec	cies and	prey species developed and	d implemen	ited to inform m	anagement
endangered species populations in the landscapes	responses					. , .	·		J
Scales: 1=low (0-1%);	Action 1.3.1.a: Conduct studies to assess					SLF	GEF	72100	
2=medium (2%-5%);	snow leopard occupancy, distribution and								
3=high (6%-8%) and	abundance in the 3 project Landscapes.								
4=very high (8%-10%)	i. Karakoram-Pamir Landscape (GB)	X	X	Х	Х				8,000.00
	ii. Himalaya Landscape, AJ&K								6,000.00
Baseline 1.3: (scale 1): Snow leopard population	iii. Hindu Kush Landscape, KP								6,000.00

estimate at ±200 in Northern Pakistan with associated species baselines as:	Action 1.3.1.b: Genetic sampling of snow leopard in the 3 project landscapes.		Х		Х	SLF	GEF	72100	7,000.00
Karakoram-Pamir LS:	Action 1.3.1.c: Genetic analysis to assess					SLF	GEF	72100	20,000.00
Himalayan Ibex-4,900; Markhor -230;	population diversity & gene flow across	Х	Х	Х	Х	3Li	GE!	/2100	20,000.00
Blue Sheep – 750; Ladakh Urial -50	landscapes.	^	^	^	^				
Hindu Kush LS: Markhor – 3,400			-			CI E	CEE		
5 , ,	Action 1.3.1.d: Develop MIS to enhance	.,	.,	.,		SLF	GEF	72100	6,000.00
Himalaya LS: Musk Deer, Brown bear	efficacy in ecological data management and analysis (KP Wildlife Dept/PSLEP)	Х	Х	Х	Х				
Targets 1.3: (Scale 1 & 2): Snow leopard population	Action 1.3.1.e: Collar 2 snow leopards in GB					SLF	GEF	72100	20,000.00
estimates validated and monitoring in 6000 sq. kms	in collaboration with the Wildlife Dept			V	V				
and its prey species validated and monitoring in 17	(subject to NoC from relevant agencies) and	Х	Х	Χ	Χ		SLF	Co-	
valleys showing stable or improving population trends	assess wild prey in the project sites							financing	4,968.00
from the population described in the baseline	Action 1.3.2: Assess resilience / carrying					SLF	GEF	72100	,,,,
Snow leopard population estimate at ± 200 individuals	capacity and climate change impact on							,	
in Northern Pakistan with associated species baselines	rangelands & pastures and develop								
as:	rangeland and pasture management plans in								
<u>Karakoram-Pamir LS:</u>	3 landscapes in collaboration with the Forest	Х	Х	Х	Х				
Himalayan Ibex-4,998; Markhor -235;	depts.	^	^	, ,	^				
Blue Sheep – 765; Ladakh Urial -51	i. Karakorum-Pamir landscape								6,000.00
<u>Hindu Kush LS:</u> Markhor – 3,468	ii. Hindu Kush landscape								4,000.00
,	iii. Himalaya								3,000.00
Indicator 1.4: Level of institutional capacity of	Activity Results 1.4:								3,000.00
provincial government agencies for planning,	Strategy developed and implemented to facilit		licatio	2/12	م مانم م	of into arotad landscane plan	nina and ma	naaamant mad	al to ather sites
		ate rep	nicatio			SI F	GEF		
implementation and monitoring integrated landscape	Action 1.4.1: Training workshops on			Х	Х	SLF	GEF	75700	10,000.00
plans as measured by UNDP capacity development	planning, implementation and monitoring								
scorecard	integrated landscape plan								
Scales: 1=low (0-10%);	Action 1.4.2: Extend support to MoCC to	Χ	Χ	Х	X	SLF	GEF	72100	15,000.00
2=medium (11%-35%);	develop Red Data Book on large mammals of								
3=high (36%-6ο%) αnd	Pakistan / Document best practices								
4=very high (61%-100%)	Action 1.4.3.: Ground transportation and					SLF	GEF	73400	8,697.00
Baseline 1.4 (Scale=1): Limited institutional capacities	travel cost of staff, stakeholders and							71600	1,246.00
for planning, implementation and monitoring of multiple	communities to implement activities under								
use landscape as indicated by the capacity development	component one.	Χ	Χ	Χ	X				
baseline scores for: (i) National level 18;									
(ii) GB 18; (iii) AJK 15 & (iv) KP 18									
Targets 1.4 (Scale =2)									
Output 2: Increased representation of priority snow	Activity Results 2.1:								
	Protected area network in the snow leopard ra	nge ex	panded	d throu	ıgh ider	ntification, mapping and ga	zettal of new	protected areas	5

ment
2,000.00
2,000.00
3,400.00
3,400.00
1,500.00
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120,000.00

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	- Developing Viewpoints					SLF	SLF	Co-financing	3,000.00
	- Establishing Glamping/ camping sites								
	- Developing Tourist Information/								
	Facilitation Center at an appropriate and								
	centralized location								
Indicator 2.3: Number of forest and wildlife staff and	Activity Results 2.3: Capacity of forest and wil	dlife st	taff and	comn	nunity r	nembers in the demonstrat	ion sites ei	nhanced to improv	e conservation
community members actively engaged in wildlife crime	outcomes and combat wildlife crime				,			·	
monitoring and surveillance to reduce incidence of	Action 2.3.1.					SLF	GEF	75700	20,000.00
wildlife crime.	i- Improve understanding of the							737	.,
Baseline 2.3: 150 Forest/Wildlife persons trained in	management of National Parks and wildlife								
Wildlife monitoring.	crime prevention measures through	Х	Х	Х	×				
Targets 2.3:	exposure visit to a PA in one of the snow		^						
(i) 50 forest and wildlife persons trained and actively	leopard range countries (Provincial wildlife								
enforcing environmentally friendly management	l '								
	depts)					CL F	CEE		
practices and wildlife crime prevention measures in	ii- A two weeks long training in Genetics &					SLF	GEF	75700	20,000.00
snow leopard habitats;	Forensic Science for wildlife crime								
(ii) 20 community members actively engaged in wildlife	monitoring and surveillance and	Х	Х	Х	X				
crime monitoring and surveillance in community	capturing/handling of								
battalions	injured/diseased/orphaned wildlife								
	Action 2.3.2. Design 6-month diploma					SLF	GEF	75700	12,000.00
	course (15 credit hours) on Wildlife	Χ	Х	Х	Χ				
	management and get accredited with HEC								
	Action 2.3.3.					SLF	GEF	75700	20,000.00
	Engage 50 students (O-level / matric and								
	above) as interns for 2-3 months to build								
	their capacity in ecological research,	Х	Х	X	Х				
	conservation and wildlife crime prevention								
	measures by involving in project activities								
	(Directed by Advisor MoCC).								
	Action 2.3.4. Ground transportation and					SLF	GEF	73400	15,807.00
	travel cost of staff, stakeholders and					321	02.	71600	2,266.00
	communities to implement activities under	Χ	Х	Х	X			/1000	2,200.00
Out to Destining to a second to the terror to the	component two.								
Output 3: Participatory conservation in the targeted	Activity Results 3.1:			1.					
landscape enhanced to reduce human-snow leopard	Site-specific integrated valley conservation pla	ns aes	ignea a	ına imp	oiemen	ted in areas of high blodiver	sity value		
conflicts and improve livelihoods of community.	Action 3.1.1. Intervene community, district					SLF	GEF	75700	2,500.00
	and province level meetings/workshops to						SLF	Co-financing	3,484.00
	develop and implement Valley Conservation	Χ	X	Х	X				317-7.00
Indicator 3.1: Number of Valley conservation plans	and Sustainable Development Plans								
	and Sostainable Development Flairs			l	1				

developed and under implementation	Action 3.1.2. Develop/update 5 Valley					SLF	GEF	72100	7,700.00
Baseline 3.1: 12 valley conservation plans drafted.	Conservation and Sustainable Development Plans (VCDPs) by mapping of socio- economic, ecological, climate risk profile of	х	Х	Х	Х				
Targets 3.1: 8 valley conservation plans developed and approved.	the valleys, threats mapping and management prescriptions in 3 landscapes								
	Action 3.1.3. Consultation meetings at provincial level to develop strategy to combat illegal wildlife trade, share and endorsement of the landscape plans		Х	Х	х	SLF	SLF	75700	10,000.00
	Action 3.1.4. Ground transportation and travel cost of staff, stakeholders and communities to implement activities under component three.	×	Х	X	Х	SLF	GEF SLF	73400 71600 Co-financing	29,627.00 4,247.00 19,355.00
Indicator 3.2: Average increase in income of	Activity Results 3.2: Pilot projects on sustaina	ble cor	nmunit	y base	d natur			e livelihoods and r	reduced HWC
communities from sustainable livelihood and resource management activities	Action 3.2.1: Continue with the development of guidelines for the establishment & utilization of revolving funds at valley level	х	Х	Х	Х	SLF	GEF	72100	3,800.00
Baseline 3.2: Average monthly income of target area population is between 9,000 - 10,000 PKR per household	Action 3.2.2: Undertake Human-Wildlife Conflict (HWC) mitigation/compensation measures in the 17 project sites and PAs by;					SLF	GEF	72600	
Targets 3.2: 5% increase in average incomes (9,450 – 10,500 PKR) from sustainable livelihoods, natural resource management and business activities	i. Biannual livestock vaccination & deworming (300,000 livestock in 17 valleys and PAs)	Х	Х	X					30,000.00
	ii. Conduct training/ refresher to produce 34 (10 members from KP, 4 from AJ&K and 20 from GB) community livestock extension workers	Х	Х						15,000.00
	iii. Develop design and construct 30 Predator Proof Corrals in GB, KP & AJ&K		Х	X	Х				154,500.00
	iv. Establish and strengthen livestock insurance in 7 valleys:	Х	Х	Χ	Х				
	a. Three insurance schemes in GB b. Three insurance schemes in KP c. One insurance scheme in AJ&K	-							17,250.00 17,250.00
	v. Introduce improved livestock breeds and improve nutrition to promote		Х	Х					5,750.00 7,300.00
	rearing of quality animals and reduce pressure on rangelands								
	vi. Rehabilitation of degraded rangelands (~300hectre) through reseeding and protection from livestock grazing								11,500.00

vii. Improve productivity of rangelands by			I					35,000,00
promotion of water conservation &								25,000.00
harvesting								
	-							
viii. Initiate pilot projects to enhance quality								10,000.00
and availability of livestock products by								
improving value chain								
					SLF	SLF	Co-financing	28,290.00
Action 3.2.3. Community conservation/					SLF	GEF	72600	
sustainable NRM and diversified livelihoods							,====	
i. Establishment of Closures to protect	Х	Х	Х	Х	1		-	12,000.00
forests and rangelands covering ~1500-		^	^					12,000.00
hectare area by engaging 17 Community								
Guards (\$50/12hectares/month)								
	· · ·	· · ·			-			
ii. Energy plantation (willow, rubinia,	Х	Х						23,000.00
ailanthus) in ~120-hectare area in one								
valley each in AJ&K, KP and GB					-		-	
iii. Timber plantation in ~100-hectare area	Χ	Χ						20,000.00
in one valley each in GB and KP								
iv. Establish community-based forest/fruit	X	Х						10,000.00
tree nurseries in 3 sites, one each in								
AJ&K, KP and GB								
v. Promote energy efficient stoves/ LPG		Х			1			3,500.0
(connections [2 cylinders + stove])/ to								3,3
reduce dependency on forests for fuel								
wood in one site in AJ&K								
vi. Community trainings to improve		Х	Х		1		-	4,000.0
conservation linked livelihoods		^	^					4,000.0
vii. Rehabilitate waste/barren land through		Х			-		-	
micro-catchments by installing solar		^						
								0
pump for drinking & irrigation in one site								8,000.0
in Chitral, KP					-		_	
viii. Develop orchards/ Fruit trees plantation	Х	Х						7,500.0
(AJ&K, GB & KP)								
ix. Reduce dependency on rangelands								5,000.0
through fodder cultivation in ~20-								
hectare area								
x. Establish Snow Leopard Enterprises	Х	Χ	Χ	Х				8,000.0
(SLE) model focused on women at 2								,
sites								
3.003					SLF	SLF	Co-financing	6,039.00
		l			JLI	JLI	Co-illiancing	0,039.00

	Action 3.2.4: Identify potential for value chain of crops & enterprises in the project sites	Х	Х	X	Х	SLF	GEF	72100	1,200.00
	Action 3.2.5: Equipment for value chain for NRM, sustainable livelihoods & reduced HWC			Х	Х	SLF	GEF	72600¹	24,877.00
Indicator 3.3: Decreased incidences of human-wildlife conflict as indicated by:	Activity Results 3.3: Community-based survei	llance,	monito	oring a	nd wildli	fe crime prevention syst	ems develope	d and implement	ed
 (i) Decrease in livestock lost to snow-leopard and other predators; (ii) Reduce incidence of retaliatory killing of snow 	Action 3.3.1: Design community-based surveillance, monitoring and wildlife crime detection plan	X	Х	X		SLF	GEF	72100	2,600.00
leopard and other predators Baseline 3.3:	Action 3.3.2: Implementation of wildlife crime detection plan	Х	Χ	Х	Х	SLF	GEF	75700	5,000.00
(i) Average livestock lost to wildlife estimated at o.6 head/HH/Year (ii) Number of incidents of retaliatory killings of snow leopard are 8-10 per Year Targets 3.3 (i) 10% decrease in livestock lost/year to wildlife (o.54 head/HH/Year) (ii) 10% decrease in retaliatory killings of snow leopard and other predators (7.2-9 per Year)	Action 3.3.3: Deploy 55 community wildlife guards for 12 months to improve wildlife surveillance, control poaching and support community-based conservation initiatives at valley levels	X	X	Х	X	SLF	GEF	72600	26,600.00
Output 4: Implementation, upscaling and replication of project approaches supported by effective knowledge management and gender mainstreaming.	Activity Results 4.1.: Communication, gender mainstreaming and ma	nonitor	ing and	d evalu	ation str	ategies developed and ir	mplemented a	t national, provir	ncial and local
Indicator 4.1: Increase in the level of awareness of communities in the target landscapes on conservation and sustainable use and threats to snow leopard and	Action 4.1.1. Implement regional communication plans through: Snow Leopard / Green Club to increase clean green Pakistan index	X	X	X	X	SLF	GEF	72100	2,500
biodiversity	 Develop youth engagement plan in snow leopard conservation 	Х	Х	Х	Х	SLF	GEF	72100	500
Scales: 1=low (0-15%);	3110W ICOPATA COTISCI VACIOTI	-	.,	Χ	Х	SLF	GEF	72100	
2=medium (16%-25%); 3=high (26%-50%) and	Nature Study Camps in project landscapes	Х	Χ	^					3,200
2=medium (16%-25%); 3=high (26%-50%) and 4=very high (51%-100%)	 Nature Study Camps in project landscapes Operationalize conservation tourism in 	X	X	X	X	SLF	GEF	72100	
Scales: 1=low (o-15%); 2=medium (16%-25%); 3=high (26%-50%) and 4=very high (51%-100%) Baseline 4.1 (Scale=1): Awareness of conservation, sustainable natural resource use and wildlife crime prevention benefits are known to a very limited number of households in the project area	Nature Study Camps in project landscapes							72100 72100	3,200 4,300 3,000

¹ Atlas code changed from 72100 to 72600 as this activity involves procurement of equipment.

households (20% of households include women	Relationship building with media	Х	Χ	Х	Χ	SLF	GEF	72100	1,500
beneficiaries) have good awareness of conservation,	 Celebrate International Days 	Χ	Χ	Χ	Χ	SLF	GEF	72100	4,000
sustainable natural resource use and wildlife crime	Social media management	Χ	Χ	Χ	Х	SLF	GEF	72100	500
prevention benefits	 Documentaries and Explainer videos production 	Х	Х	Х	Х	SLF	GEF	72100	8,000
	 Promotion of social enterprise initiatives (SLE/ Punaar) 	Х	Х	Х	Х	SLF	GEF	72100	2,000
	 Develop Carnivore Column 2020 	Χ	Χ	Χ	Χ	SLF	GEF	72100	1,500
	 Disseminate best practices through publications in international journals 	Х	Х	Х	Х	SLF	GEF	72100	5,000
	Action 4.1.2. Develop Web Portal managed jointly with MoCC & disseminate educational, awareness and knowledge management resource materials and awareness raising events at national level	X	X	X	Х	SLF	GEF	72100	10,000.00
	Action 4.1.3: Audit of project				Х	UNDP Country Office	GEF	74100	3,000.00
	Action 4.1.4: M& E Coordination	Х	Χ	Х	Χ	SLF	GEF	71300	13,000.00
						SLF	GEF	71600	2,000.00
						UNDP	GEF	71600	5,000.00
	Activity Results 4.2: Replication of project approaches through effe	ective k	nowled	dge ma	anagem	ent and gender mainstream	ning		
Indicator 4.3: Number of effective inter-						-		for tackling wildli	fe crime and
Indicator 4.3: Number of effective inter- provincial/trans-boundary collaboration mechanisms	Replication of project approaches through effective No Target for 2020	hips or	inter-p	orovino		-		for tackling wildlif	e crime and
	Replication of project approaches through effective No Target for 2020 Activity Results 4.3.: Mechanism for partners	hips or	inter-p	orovino		-		for tackling wildlif	fe crime and 6,800.00
provincial/trans-boundary collaboration mechanisms negotiated and implemented	Replication of project approaches through effective No Target for 2020 Activity Results 4.3.: Mechanism for partners improving species conservation developed and	hips or d imple	inter-p	orovino		ional and trans-boundary co	operation		
provincial/trans-boundary collaboration mechanisms	Replication of project approaches through effective No Target for 2020 Activity Results 4.3.: Mechanism for partners improving species conservation developed and Action 4.3.1: Purchase of Field Gears Action 4.3.2. International meetings and	hips or d imple	inter-p mente	orovino d	cial, nat	ional and trans-boundary co	ooperation GEF	72200	6,800.00
provincial/trans-boundary collaboration mechanisms negotiated and implemented Baseline 4.3: No trans-boundary and inter-provincial collaboration exists Targets 4.3: o1 effective collaborative inter-provincial	Replication of project approaches through effectivity Results 4.3.: Mechanism for partners improving species conservation developed and Action 4.3.1: Purchase of Field Gears Action 4.3.2. International meetings and workshops Action 4.3.2. Ground transportation and travel cost of staff, stakeholders and communities to implement activities under	hips or d imple X	inter-p mente X X	province d X	x	ional and trans-boundary co	GEF GEF	72200 71600 73400	6,800.00 15,000.00 5,869.00
provincial/trans-boundary collaboration mechanisms negotiated and implemented Baseline 4.3: No trans-boundary and inter-provincial collaboration exists Targets 4.3: o1 effective collaborative inter-provincial agreement initiated and negotiated	Replication of project approaches through effectivity Results 4.3.: Mechanism for partners improving species conservation developed and Action 4.3.1: Purchase of Field Gears Action 4.3.2. International meetings and workshops Action 4.3.2. Ground transportation and travel cost of staff, stakeholders and communities to implement activities under component four.	hips or d imple X	inter-p mente X X	province d X	x	ional and trans-boundary co	GEF GEF	72200 71600 73400	6,800.00 15,000.00 5,869.00
provincial/trans-boundary collaboration mechanisms negotiated and implemented Baseline 4.3: No trans-boundary and inter-provincial collaboration exists Targets 4.3: o1 effective collaborative inter-provincial agreement initiated and negotiated	Replication of project approaches through effectivity Results 4.3.: Mechanism for partners improving species conservation developed and Action 4.3.1: Purchase of Field Gears Action 4.3.2. International meetings and workshops Action 4.3.2. Ground transportation and travel cost of staff, stakeholders and communities to implement activities under component four. Technical	hips or d imple X	inter-pmenter X X X	province d X	x	SLF SLF SLF	GEF GEF	72200 71600 73400 71600	6,800.00 15,000.00 5,869.00 841.00
provincial/trans-boundary collaboration mechanisms negotiated and implemented Baseline 4.3: No trans-boundary and inter-provincial collaboration exists Targets 4.3: o1 effective collaborative inter-provincial agreement initiated and negotiated	Replication of project approaches through effectivity Results 4.3.: Mechanism for partners improving species conservation developed and Action 4.3.1: Purchase of Field Gears Action 4.3.2. International meetings and workshops Action 4.3.2. Ground transportation and travel cost of staff, stakeholders and communities to implement activities under component four. Technical Technical Services Action 3.1.4. Regional and National Project	hips or d imple X	inter-pmenter X X X	province d X	x	SLF SLF SLF	GEF GEF	72200 71600 73400 71600	6,800.00 15,000.00 5,869.00 841.00

GRAND TOTAL									1,336,400.00
TOTAL Co-financing									137,562.00
TOTAL (required from GEF/UNDP)									1,198,838.00
	DPC					UNDP Country Office	GEF	74500	500.00
	Miscellaneous Expenses		Х	Х	Х	SLF	GEF SLF	74500 Co-financing	1,494.00 15,484.00
	Rental and maintenance of other equipment		Х	Х	Х	SLF	GEF SLF	73400 Co-financing	1,653.00 1,858.00
	Communication and audiovisual equipment		Х	Х	Х	SLF	GEF	72400	10,585.00
	Supplies		Х	Х	Х	SLF	GEF SLF	72500 Co-financing	2,205.00 7,664.00
	Operational						JLI	Co-milancing	47,420.00
	National Unit, Islamabad Individual consultants	Х	Х	Х	Х	SLF	GEF SLF	71300 Co-financing	18,850.00
	iii. Neelum Office, AJ&K Individual consultants RPM/NRM Specialist Livelihood Specialist Social Organizers	х	Х	Х	Х	SLF	GEF	71300	25,800.00
	 ii. Chitral Office, KP: Individual consultants RPM NRM Specialist Livelihood Specialist Social Organizers 	x	X	х	X	SLF	GEF	71300	32,750.00