Annual Work Plan 2022 Cover Page

Project Title Securing livelihoods Himalayas

Project Number (Award ID) 96606
Project Number (Atlas Output ID) 91297
Implementation Modality NIM
Start Date 1-Apr-17
End Date 30-Mar-24
LPAC Meeting date 17-Aug-17

Vision Statement for the strategic area / CPD Pillar

Communities and ecosystems are resilient to climate and disaster risk, follow sustainable and equitable consumption practices, have equitable access to clean energy and natural resources contributing to reduced marginalization, poverty and inequality.

Overall results description for 2022

Enhanced capacties of select stakeholders for adopting and implementing site specific management strategy for conservation of globally and locally significant species, sustainable livelihoods and combating illegal wildlife tade and crime

Contributing Outcome (UNSDF) and Indicator/s (refer signed multi-year prodoc)

By 2022, environmental and natural resource management is strengthened, and communities have increased access to clean energy and are more resilient to climate change and disaster risks.

6.4 Terrestrial, coastal and marine areas protected, restored or managed through integrated programmes for ecosystem resilience and community based climate adaptation.

Baseline:19 lakh hectares (2018)

Target: 21 lakh hectares (2022)

CPD Output(s) and Indicator (s) (refer signed multi-year prodoc)

Effective solutions developed at national and subnational levels for sustainable management of natural resources and ecosystems, ozone depleting substances, chemicals and wastes.

Indicator 3.2.1 Number of policies and programme promoting sustainable livelihoods and incorporating gender responsive strategies for natural resources and ecosystems management.

Baseline: 4; Target: 7

Gender marker (refer signed multi-year prodoc)

GEN 2

Multi-year Project Budget Details (as per signed Prodoc)

Total Resources Required USD 11,544,192
Total Resources Allocated USD 11,544,192

| UNDP TRAC | Donor | Government | In-Kind |
|-----------|------------------|------------|----------------|
| 0 | LISD 11 5/// 192 | USD 0 | USD 60 820 000 |

Project Budget and Expenditure

| | | - | | |
|--------------------------------------|------------------------|------------------|------------------|---------------|
| Total Project Budget (Prodoc budget) | Prior year Expenditure | Exp 2020 | Exp 2021* | Budget 2022 |
| USD 11,544,192 | USD 4,501,522.09 | USD 1,802,033.03 | USD 1,871,011.23 | USD 2,000,000 |

In addition Commitment for 2021 is USD 320319.33 & Undepreciated Fixed Assests is USD 0

* Subject to finalization of CDR

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| DocuSign Envelope ID: F2895F5B-97E7-4FC9-911D-1I | D63U5ADBD92 | | Acti | vity Plan | for 202 | 2 | | | | | | | |
|---|--|-----------|--------------|-------------------|----------|-----------------------|-------------------|--|-------------------------------|----------------|--|--------------------------|----------------------------|
| Expected Annual Project Outputs | | Q1 | Planned Q2 | Expenditure Q3 | Q4 | UNDP-CO (in USD) | Funding Source | Responsible Party | Responsible Party IA Codes | Account code | Focus States @ Activity Level | Monitorir Expenditure | Progress towards Output |
| Project Outcome 1: Improved manageme | nt of high range Himalayan landscapes for conservation | on of sno | w leopa | rd and oth | ner enda | ngered s _l | pecies and | their habitats and si | ustaining ecos | ystem services | S | | |
| Output 1.1: andscape level management strategies that integrate biodiversity, cosystem services, climate mitigation, sustainable community esource use and socio-economic considerations developed | 1.1.1. Conduct period meetings of Landscape Level Committee to facilitate implementation of landscape level management plan and strategy in the project landscapes (INR 1.5 lakh/state) | 2,000 | 3,000 | 2,000 | 1,000 | 8,000 | GEF | State Govt. UK, HP, Ladakh and Sikkim and LLPMU | 1125 | 75705 | Ladakh, Uttarakhand, Himachal Pradesh and Sikkim | | |
| dicator Improved management effectiveness of protected areas and ological rich areas in alpine and sub-alpine landscape aseline: Changtang WLS (22), Govind Pasu WLS (25) angotri NP (35), Khangchenjunga National Park - KNP (29) eichi Tuan WLS (13), Shingba Rhododendron WLS (16) arget: Average increase by at least 30 points in METT from current As baselines ender Marker: GEN 1 | 1.1.2. Effective management of PAs to improve the METT scores in Uttarakhand, Himachal Pradesh and Sikkim i. Capacity building of park managers of PAs in Uttarakhand - 7 lakh ii. Support in boundry demarcation, floral inventory and joint patrolling in Seichu Tuan Nalla WL Sanctuary, Himachal Pradesh - 7 Lakh iii. Support to KNP and Shingba Park Management to address METT score gap areas - 7 lakh | 10,000 | 7,000 | 8,000 | 5,000 | 30,000 | GEF | State Govt. and SPMU | 1125 | 72100 | Ladakh, Uttarakhand, Himachal Pradesh and Sikkim | | |
| | Total 1.1. | 12,000 | 10,000 | 10,000 | 6,000 | 38,000 | | | | | | | |
| utput 1.2: Site specific participatory management plans for otected Areas and other Key Biodiversity Areas, including High onservation Value Forests, Biodiversity Heritage Sites and ological corridors, and sustainable natural resource use areas signed and tested under community governance, management d enforcement regimes | 1.2.1. Preparing a master plan for big cat conservation in Sikkim i. Securing conservation through gainful community stewardship and business models (Payment for Ecosystem Services) iii. Evolving local micro-plans iii. Complementing Government efforts for addressing human-tiger/leopard interface through cross-sectoral portfolio comprising of safeguards and support to livelihood iv. Ensuring safeguards in mitigation in heavily used infrastructure v. Securing coordination from adjoining state and neighbouring countries across border for wildlife protection | - | - | - | - | - | GEF | UNDP, States Government and technical agency (GTF) | 1981 | 72100 | Sikkim | | |
| seline: Zero (no participatory management plans in the project dscapes) rget: (a) Reduced direct pressure on at least 60,000 ha covering at st 18 newly designated and managed key biodiversity areas, luding 30,000 ha of HCVFs to ensure connectivity and species nservation resulting in projected avoided 1.38-1.47 m tCO2 over 30- | 1.2.2. Assessment of economic valuation of Biodiversity and Ecosystem services (BDES) and making a business/economic case for integration of BDES into relevant sectoral planning, programming and decision making, for sustainable socio-economic and environmental development - in Himachal Pradesh and Uttarakhand | | 22,000 | 22,000 | 6,000 | 50,000 | GEF | UNDP | 1981 | 72100 | Himachal and Uttarakhand | | |
| ar period (b) Reduced direct pressure on at least 20,000 ha of moist d dry alpine areas and sub-alpine forests managed as Biodiversity eritage Sites11 resulting in projected avoided 0.46 – 0.49 m tCO2 over-year period | 1.2.3. Development and implementation of management plans for identified biodiversity haritage sites, HCVs, MPCAs in collaboration with State Biodiveristy Boards and Forest and Wildlife Division in Himachal Pradesh, Uttarakhand and Ladakh. This would include: i. Community meetings for Notification/ declaration for three identified sites in Himachal Pradesh (Miyar, Pattan and Sechu) ii. Promote management of OECM, HCVAs and KBAs (Sukhi, Bhojwasa) in Uttarakhand iii. Community meetings for Notification/ declaration for BHS and MPCDAs in Ladakh | | 10,000 | 16,000 | 5,000 | 31,000 | GEF | State Govt. and SPMU | 1125 | 72100 | Ladakh, Uttarakhand, Himachal Pradesh and Sikkim | | |
| | 1.2.4. Pilot on solid waste management around key Biodiversity areas/High Conservation value sites / Wildlife hotspot areas /Sattal wetland in Uttarakhand | | 3,000 | 3,000 | - | 6,000 | GEF | State Govt. and SPMU | 1125 | 72100 | Uttarakhand | | |
| | 1.2.5. Detailed Assessment of Medicinal and Aromatic Plant (MAP) species including their collection, usage, demand, markets, price trends and life cycle- develop conservation and management plans for select medicinal plants i.Propose management plans for MPCDAs and review existing MPCAs and existing schemes to strengthen the MPCAs ii.Propose sustainable harvest protocols for 10 species and prepare a compendium of global best practices vi.Propose model to demonstrate ABS in consultation with the SBB and BMCs and share with relevant stakeholders to for validation Sikkim (FRLHT) | 14,000 | | | | 14,000 | GEF | State Govt. and SPMU | 11447 | 72100 | Sikkim | | |
| | 1.2.6. Implementation of management plan for blue sheep corridor management in Gangotri landscape, Uttarakhand | | 6,000 | 3,000 | 1,000 | 10,000 | GEF | State Govt. and SPMU | 1125 | 72100 | Uttarakhand | | |
| | 1.2.7. Updating/ Developing the State Biodiversity Strategy and Action Plans and Resource Mobilization strategies for implementing the SBSAPs | - | | | | - | GEF | UNDP, State Government Ladakh,and J&K (Celestial Earth) | 1981 | 71300 | Ladakh | | |
| | i.Evaluation, finalisation and validation of BSAP of J&K and Ladakh 1.2.8. Declaration and management of MPCDAs in convergence with relevant stakeholders in ladakh and Uttarakhand | - | 6,000 | 4,000 | | 10,000 | GEF | State Government Ladakh, | 1125 | 71300 | Ladakh | | |
| | Total of Output 1.2 | 14,000 | 47,000 | 48,000 | 12,000 | 121,000 | GEF | | | | | | |
| tiput 1.3 Alpine meadows and sub-alpine forest restoration ins are developed and introduced to local communities to prove biological connectivity and habitat productivity licator 1: Reduced pressure and prevented degradation of alpine | 1.3.1. Retoration of pastures and sub-alpine forest i. Restoration of alpine pasture (Gitara Bugyal) through eradication of invasive species and support restoration works in Uttarakhand ii. Grassland restoration in Myar and Kundal valley thorugh eradication of invasive species in Himachal Pradesh iii. Restoration of critical pastures in high conflict areas in Changthang landscape with focus on | | 20,000 | 12,000 | 8,000 | 40,000 | GEF | State Govt., Technical agencies, SPMU and NPMU | 1125 | 72100 | Ladakh, Uttarakhand, Himachal Pradesh and Sikkim | | |
| eadows and sub-alpine forests seline: Approximately 700,000 10ha of alpine meadows under sustainable grazing with average 75 livestock units/km2 and forests bund villages lack sustainable management arrangements urget: Reduced grazing pressure on 700,000 ha of alpine meadows | moist sedge meadows in Ladakh iv. Restoration of 05 identified degraded micro-watersheds through adoption of Dhara Vikas methodology (in collaboration with RDD) in Sikkim | | 4000 | | | | | | 4405 | 70400 | 0.11 | | |
| at least 20% (from 75 to 60 livestock units/km2) and prevented gradation in around 10,000 ha of sub-alpine forest under community-sed management resulting in projected 0.46-0.50 and 0.31-0.36 m | 1.3.2 Restoration of alpine pasture areas affected due to road construction from Lhonak La to Muguthang in Sikkim 1.3.3. Undertaking a study to define the extent and intensity of habitat degradation, to identify | 9,000 | 4,000 | 2,000 | | 9,000 | GEF GEF | State Govt. and SPMU States Governments and technica | 1125 I 11507 | | Sikkim Himachal Pradesh | | |
| dicator 2 Extent of degraded alpine pastures/rangelands and subpine forests under sustainable management regimes aseline: Approximately 40,000 ha of alpine pastures and 2,000 ha of ab-alpine forests under continued degradation through overuse arget: 40,000 hectares alpine pastures and 2,000 hectares sub-alpine rests under sustainable regeneration regimes resulting in projected 16 - 0.18 and 0.42 - 0.05 m tCO2/30 year period sequestrated and roided respectively. | the drivers of degradation and prepare a study proposal for developing model mitigation plan in alpine and sub-alpine areas i.Develop management plan for identified degraded sites ii.Organise national level workshop Himachal Pradesh (ICLEI) | | | | | | | agency (ICLEI) | | .= | | | |
| Market A A Destrict | Total of Output 1.3. | 9,000 | | | | 55,000 | GEF | Out O HE HE | | | I Francis I Co. | | |
| tput 1.4 Participatory monitoring for Snow leopard and sociated species is developed, tested and adopted dicator: Status of Snow Leopard population in four states iseline: Estimated at 474 individuals irget: Snow leopard population greater than or equal to 475 dividuals | 1.4.1. Longterm Ecological Monitoring (LTEM) of biodiversity through establishing permanent research plots in high altitude Himalayan ecosystems of Lahaul-Pangi Landscapes | | 3,000 | 5,000 | 2,000 | 10,000 | GEF | State Govt Himachal Pradesh | 1125 | 72100 | Himachal Pradesh | | |
| Gender Marker: GEN 0 | Total of Output 1.4. | - | 3,000 | 5,000 | 2,000 | 10,000 | GEF | | | | | | |
| Output 1.6 Capacity development plan for key government staff nd community members for long-term effective conservation of iodiversity developed and implemented ndicator 1.2.: Improved institutional capacities for planning, implementation and monitoring of multiuse landscape level plans as | 1.6.1. Training of forest staff, community groups and other stakeholders sustainable pasture and forest use in Uttarakhand | - | 5,000 | 4,000 | 1,000 | 10,000 | GEF | States Government Uttarakhand and technical agency | 1125 | 75700 | Uttarakhand | | |

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|--|---|------------------|--|------------------|------------------|-------------------|---------|--|----------------|----------------|--|-------------|--------------------------|
| Expected Annual Project Outputs | | | Planned | Expenditure | _ | UNDP-CO | Funding | Responsible Party | Responsible | Account code | Focus States @ | | Framework |
| | | Q1 | Q2 | Q3 | Q4 | (in USD) | Source | | Party IA Codes | | Activity Level | Expenditure | Progress towards Outp |
| measured by UNDP Capacity Development Scorecard Baseline: Limited institutional capacities for planning, implementation | 1.6.2. Training of Field staff on wildlife & snow leopard census and High Altitude Survival Training for new staff Gangotri landscape of Uttarakhand | - | - | 5,000 | - | 5,000 | GEF | Technical agency and States Governments | 1125 | 75700 | Uttarakhand | | |
| and monitoring of multiple use landscapes. UNDP Capacity Development Scorecard baseline score of 18 Target: Increase of institutional capacity as measured by a 50% increase in UNDP Capacity Development Scorecard baseline value Gender Marker: GEN 1 | 1.6.3. Capacity Development of wetland managers and key stakeholders for effective Management of High-Altitude Wetlands in SECURE Himalaya project landscapes in Union Territory of Ladakh, Himachal Pradesh, Uttarakhand and Sikkim i. Assessment of current capacities and training needs of stakeholders/wetland managers ii. Development of customized training modules and curriculum on key identified areas; including but not limited to – Management Planning for High-Altitude Wetlands, Wetlands governance, Nature-based tourism/livelihoods, High-Altitude Wetlands and Climate Change, etc. iii. Conduct State level trainings (4 trainings, i.e. one in each state/UT) on HAW management | | 15,000 | 15,000 | 5,000 | 35,000 | GEF | UNDP, NPMU, SPMU and State Govt | 1981 | 72100 | | | |
| | planning process INR: 28,00,000 (7,00,000/state) | | | | | | | | | | | | |
| | Total of Output 1.6 | - | 20,000 | 24,000 | 6,000 | 50,000 | | | | | | | |
| | Local/Technical experts/consultants | 25,000 10,000 | 25,000 10,000 | 25,000 10,000 | 25,000 10,000 | 115,000 40,000 | | | 1981 1981 | 71400 71500 | | | |
| | Mid term evaluation | - | 5,000 5,000 | 5,000 5,000 | 5,000 | 15,000 10,000 | | | 1981 1981 | 71300 71300 | | | |
| | Travel of NPMU and SPMU Leh | 2,500 | 2,500 | 2,500 | 2,500 | 10,000 | | | 1981 | 71600 | | | |
| | Total of Outcome 1 | 72,500 | 146,500 | 143,500 | 76,500 | 454,000 | | | | | | | |
| • | ified livelihood strategies and improved capacities of | communi | . | | | | _ | | | | | , | |
| Output 2.1 Participatory community-based village level micro plans developed for enhancing and diversifying livelihoods and improving natural resources management Indicator: Extent under sustainable natural resources management practices | 2.1.1. Strengthening and capacity building of Biodiversity Management Committees on implementation of BD Act in Ladakh, Himachal Pradesh, Sikkim and Uttarakhand i. Orientation workshops for Biodiversity Council, SBB and BMCs - 15 ii. finalisation and validation of PBRs, support management of identified BHS sites with support of SBB: INR 20 Lakh | : | 15,000 | 15,000 | 5,000 | 35,000 | GEF | State Governments, State Biodiversity Boards | 1125 | 75700 | Uttarakhand, Himachal Pradesh and Ladakh | | |
| Baseline: 0 (Currently sustainable land management natural resources practices at the village level are absent or limited) Target: At least 10,000 ha under sustainable natural resources | 2.1.2. Promote sustainable NRM and agricultural practices for improved managmeent of 200 ha area in Uttarakhand - INR 15 Lakh | - | 15,000 | 5,000 | - | 20,000 | GEF | Govt. of Ladakh | 1125 | 72100 | | | |
| management practices Gender Marker: GEN 2 | 2.1.3. Conduct workshop and facilitation for Access and Benefit Sharing for between user agencies and Ladakh Biodiversity Council for compliance with the Biological Diversity Act,2002 - leading to at least two ABS agreements in the UT -INR 5 Lakh | - | 8,000 | - | - | 8,000 | GEF | UNDP, State Governments, UT Biodiversity Council | 1981 | 75700 | Ladakh | | |
| | 2.1.4. Promotion of community based MAP nursary development for restoration of habitats - 7 Lakh | - | 4,000 | 5,000 | 1,000 | 10,000 | GEF | Govt. of Himachal Pradesh | 1125 | 72100 | Himachal Pradesh | | |
| | 2.1.5 Consultation for developing community based eco-tourism in Lahual and preparation of guildines for district administration- INR 5 lakh Total of Output 2.1 | - | 4,000 46,000 | 3,000 | 6,000 | 7,000 80,000 | GEF | Govt. of Himachal Pradesh | 1125 | 75700 | Himachal Pradesh | | |
| Output 2.2 Pilot projects on sustainable community based natural resources management, and sustainable livelihood activities are | 2.2.1. Enhancing handloom, handicraft and agri based livelihood value chain with particular focus on women artisans in Uttarakhand, Himachal Pradesh, Ladakh and Sikkim (ongoing | 30,000 | 25,000 | 33,000 | 20,000 | 108,000 | GEF | UNDP, State Governments, Technical agencies, NPMU | 1981 | 72100 | Ladakh, HP, Uttarakhand and Sikkim | | |
| supported Indicator: Number of community members rained, adopting community-based agricultural, agro-pastoral, natural esource management and livelihood activities. Baseline: 0 Farget: At least 2,500 community members trained and adopting community-based sustainable resource use, agro-pastoral, agricultural and other sustainable livelihood activities and receiving detectable | , , , | | | | | | | | | | | | |
| conservation and livelihood benefits Gender Marker: GEN 2 | 2.2.2. Pilot on sustainable agriculture practices/organic villges and certification in 02 select | - | 6,000 | - | - | 6,000 | GEF | State Govt., Technical agencies, | 1125 | 72100 | Uttarakhand | | |
| | villages of UK - 5 lakh 2.2.3. Assessment of agriculture value chains and market supply chains of NTFP products in | 5,000 | 3,000 | 2,000 | - | 10,000 | GEF | SPMU and NPMU UNDP, State Govt., Technical | 1981 | 72100 | Sikkim | | |
| | project village clusters and ensuring convergence with at least 2 clusters with income enhancement in Sikkim | 5,000 | 45.000 | 10,000 | | 20,000 | OFF. | agencies, SPMU and NPMU | 4405 | 72400 | Ladakh and HP | | |
| | 2.2.4. Support women farmers in value addition and marketing of produces: i. Marketing of mushrooms and other NTFPs in Lahual - INR 5 lakh ii. Support women beneficiaries in one village in pilot on mushroom cultivation in Changthang landscape - 25 lakh | 5,000 | 15,000 | 10,000 | - | 30,000 | GEF | State Govt., Technical agencies, SPMU and NPMU | 1125 | 72100 | Lagakh and AP | | |
| | 2.2.5. Support to Yuksom SHG federation for value addition and marketing of crochet products and NTFPs in Sikkim | - | 5,000 | 5,000 | | 10,000 | GEF | State Govt., Technical agencies, SPMU and NPMU | 1125 | 72100 | Sikkim | | |
| | 2.2.6. Support installation of 02 vegetable cold storage facilities in Manyebung-Sopakha GPU in West Sikkim | - | 5,000 | 5,000 | - | 10,000 | GEF | State Govt., Technical agencies, SPMU and NPMU | 1125 | 72100 | Sikkim | | |
| | 2.2.7. Demonstration of Unique Eco-tourism Model Development (Gangotri Landscape, Govind Landscape Landscape) (On going assignment) - 25 lakh | 5,000 | 10,000 | 10,000 | 5,000 | 30,000 | GEF | UNDP, State Govt., Technical agencies, SPMU and NPMU | 1981 | 72100 | Uttarakhand | | |
| | 2.2.8 Promotion of eco torurism and homestays in Himachal Pradesh (ongoind activity) - 18 lakhs | 5,000 | 10,000 | 10,000 | - | 25,000 | | UNDP, State Govt. Himachal Pradesh, LLPMU, Technical | 1981 | 72100 | Himachal | | |
| | 2.2.9. Developing community based eco-tourism model in select villages of Changthang landscape with focus on Snow Leopard Tourism - 20 lakh. This includes: i. Training, Capacity building and development of outreach activities including online facility for Snow Leopard based tourism model in select villages of Changthang along with developing market linkages | 5,000 | 10,000 | 10,000 | | 25,000 | GEF | State Governments, technical agencies and UNDP | 1125 | 72100 | Ladakh, Uttarakhand, Himachal Pradesh and Sikkim | | |
| | 2.2.10. Demonstration of atleast one Biodiversity Resource Centre's (BRC) per state with selected BMC's in project state to showcase local Biodiversity Heritage. This will include: i. Consultation with BMC member/community/other stakeholders to setup a Biodiversity Resource Center in any community owned building and finalisation of land for for live demonstration of biodiversity heritage. ii. Themes would include: Traditional agriculture varieties (Seed Bank), Wild medicinal plants, | - | 10,000 | 10,000 | 5,000 | 25,000 | GEF | UNDP, State Govt. Himachal Pradesh, LLPMU, Technical agencey | 1981 | 72100 | Ladakh, Uttarakhand, Himachal Pradesh and Sikkim | | |
| | Cultivated Medicinal plants, Use of medicinal plants, Information regarding sacred groves of Lahaul-Pangi iii. Other infrastructure would include: A hall with audio-visual facility for showcasing films/meetings etc, help desk/ Reception, toilet facility for the visitors iv. Provision of entry fees (in subsequent stages) v. Display boards/Informative Brochures/ Pamphlets about the local biodiversity Ladakh NIC: 10 lakh UK: 5 lakh HP: 5 lakh | | | | | | | | | | | | |
| | 2.2.11. Restoration of degraded/ area/fellow land thru' Seabuckthon, hazalnut plantation | | 10,000 | 7,000 | 3,000 | 20,000 | GEF | UNDP, State Govt., Technical | 1981 | 72100 | Uttarakhand, Himachal | | |
| | involving local insittutions (1UK and HP) - INR 10 lakh + 5 lakh 2.2.12. Demonstration and implementation of climate smart and energy efficient solutions in select project villages of Lahaul-Pangi - 15 Lakh | _ | 2,000 | 5,000 | 3,000 | 10,000 | GEF | agencies, SPMU and NPMU UNDP, State Govt., Technical agencies, SPMU and NPMU | 1981 | 72100 | Pradesh Himachal Pradesh | | |
| | 2.2.13. To develop a model on rotational grazing in highly pressurized grazing pastures/areas by fencing the affected areas on cycling/periodic basis for natural regeneration/plantation in Lahual and Pangi landscape of HP - 7 Lakh | | 5,000 | 5,000 | | 10,000 | GEF | State Govt. and SPMU | 1125 | 72100 | Himachal Pradesh | | |
| | Mobilizations for declaring 2 grazing free reserves in North Sikkim in association with Dzumsas in Sikkim- INR 3 lakh 2.2.14. Piloting contextual passive solar heating solutions in Changthang landscape to reduuce | , | 8,000 | 7,000 | 3,000 | 18,000 | GEF | State Govt. and SPMU | 1125 | 72100 | Ladakh | | |
| | dependence on extractive biomass and livestock dung 2.2.15. Piloting 02 community-based cardamom drying/grading/packaging units in North & West Sikkim to reduce fuelwood depency from sub-alpine forests | | 5,000 | | , | 10,000 | GEF | States Governments | 1125 | | Himachal Pradesh and Uttarakhand | | |
| | West Sikkim to reduce tuelwood depency from sub-alpine forests 2.2.16. Exposure visits of frontline staff of forest department and community members of select project landscapes to learn good practices in conservation, wildlife tourism and sustainable livelihoods - INR 20 Lakh | | 10,000 | 15,000 | | 25,000 | GEF | State Govt | 1125 | 71600 | | | |

| | | | Acti | vity Plan | for 202 | 22 | | | | | | | |
|---|---|-------------------|-----------------|-------------------|---------|---------------------|-------------------|--|-------------------------------|----------------------|--|-------------|-----------------------------------|
| Expected Annual Project Outputs | | Q1 | Planned Q2 | Expenditure Q3 | Q4 | UNDP-CO (in USD) | Funding Source | Responsible Party | Responsible Party IA Codes | Account code | Focus States @ Activity Level | Expenditure | Framework Progress towards Output |
| | Total of Output 2.2. | 55,000 | 139,000 | 139,000 | 39,000 | 372,000 | | | | | | | |
| providing ecologically sustainable livelihood are developed and implemented by local communities Indicator: Average percentage increase in community incomes from sustainable livelihood, natural resource management and business activities (calculated for each community) Baseline: saeline to be established in YR1 during village microplanning Target: 30% increase in average incomes from sustainable livelihoods, natural resource management and business activities (At least 40% of beneficiaries are women) | 2.3.1. Product Development and greening of Walnut and Hazelnut value chains thru' providing rbanding and marketing support to 40 women beneficiaries/households in Pangi, Himachal Pradesh i. Identification of target beneficiaries and organising into SGHs in collaboration with SRLM ii. Conduct baseline socio-economic/income baselines Survey ii. Capacity Building/Training on strengthening of SHGs (i.e. book keeping) and linkages with the financial insitutions iii. Trainings and support in primary processing, Product Development (Chocolate's/Energy Bar, Oil, Inshell/Giri Walnut packaged, cookies etc), Packaging, Labelling and Branding iv. Setting up of a small scale processing/packaging unit using modern machinery using renewable energy solutions | | 3,000 | 5,000 | - | 8,000 | GEF | State Govt. Himachal Pradesh, LLPMU, Technical agencey | 1125 | 72100 | Sikkim | | |
| Gender Marker: GEN 2 | 2.3.2. Product Development, Packaging and Branding Support to the Seabuck Thorn Pilot in Miyar valley of Pangi, Himachal Pradesh | | 2,000 | 3,000 | - | 5,000 | GEF | State Govt. Himachal Pradesh, LLPMU, Technical agencey | 1125 | 71300 | Himachal Pradesh | | |
| | i. Packaging, Marketing and certification supprot: 2 lakh 2.3.3. Pilot dhoop making enterprise with 20 women in Sural/ Seichu (Pangi), Himachal Pradeshto enhance livelihoods i. Identification of target beneficiaries and organising into SGHs in collaboration with SRLM ii. Conduct baseline socio-economic/income baselines Survey ii. Capacity Building/Training on strengthening of BMCs (i.e. book keeping) and linkages with the financial insitutions iii. Sustainable harvesting, Primary processing, Drying of aromatic herbs, Product Development (Incense sticks/rolls etc), Packaging, Labelling and Branding. iv. Setting up of a small scale processing/packaging unit using modern machinery using renewable energy solutions | | 1,000 | 2,000 | | 3,000 | GEF | State Govt. Himachal Pradesh, LLPMU, Technical agencey | 1125 | 71300 | Himachal Pradesh | | |
| | 2.3.4. Pilot Innovative solitions including RE to reduce women's drudgery or workload in the textile sector and improve the quality of products - 20 lakh | - | 10,000 | 10,000 | 5,000 | 25,000 | GEF | UNDP, State Govt. NPMU, SPMU Technical agencey | 1981 | 72100 | Ladakh | | |
| | 2.3.5. Value addition of traditional agricultiral products linked with RE in UK and HP- 20 lakh | 5,000 | 5,000 | 10,000 | | 20,000 | GEF | UNDP | 1981 | 72100 | Uttarakhand and Himachal | | |
| | 2.3.6. Undertake GI certification and develop marketing strategy for Uttarakhand, Himachal Pradesh, Ladakh, Sikkim: 10 lakh - Users registration, consumer awareness for the products registered un GI in Uttarakhand - facilitation for submission of application for GI | | 5,000 | 10,000 | 5,000 | 20,000 | GEF | State Governments, technical agencies (SBB/individual consultant) and UNDP | 1981 | 71300 | Sikkim, Ladakh, Uttarakhand | | |
| | 2.3.7. Piloting One Health in SECURE Himalaya Landscapes to combat zoonotic disease outbreaks. The pilot will include following activities: i. Survey and prioritisation of zoonotic diseases and capacity builiding of frontline staff of Animal husbandry, Forest and Public health Department on combating spread of zoonotic diseased- HP - 10 Strengthening of One Health Cell in Uttarakhand - 5 Lakh | 5,000 | 10,000 | 7,000 | 3,000 | 25,000 | GEF | UNDP, State Govt. NPMU, SPMU Technical agencey | 1981 | 72100 | Sikkim, Uttarakhand | | |
| | 2.3.8. Design and publication of knowledge products, compendiums and other collaterals for documentation and dissemination | 5,000 | 5,000 | 7,000 | 3,000 | 20,000 | GEF | UNDP | 1981 | 74200 | | | |
| | 2.3.9. establish single window system for promotion of eco-tourism, handloom, and handicraft products 2.3.10. Develop exit strategy of the project in consultation with the project stakeholders | 2,000 5,000 | 2,000 5,000 | 2,000 | | 8,000 20,000 | | UNDP and MoEFCC | 1981 1981 | 72100 74200 | | | |
| | Total of Output 2.3. | 22,000 | 48,000 | 66,000 | 18,000 | 154,000 | | | | | | | |
| | Local/Technical experts/consultants & Support Staff | 41,250 15,000 | 41,250 | 41,250 | 41,250 | 165,000 60,000 | GEF | | 1981 1981 | 71400 71500 | | | |
| | Mid term evaluation | 16,000 | 18,000 5,000 | 18,000 5,000 | 14,000 | 66,000 10,000 | GEF GEF | | 1981 1981 | 71300 71300/71200 | | | |
| | Travel of SPMU UK, Sikkim and HP Total of Outcome 2 | 15,000 164,250 | | | | | | | 1981 | 71600 | | | |
| Project Outcome 3: Enhanced enforcement, monitoring and coope Output 3.1 Wildlife Agencies enforcement supported through intelligence have information on hotspots and pathways of illegal trade to organize targeted operations against wildlife crime | action to reduce wildlife crime and related threats 3.1.1 Implementation of satalite internet and telephone connectivity in 05 project villages in Changthang to combat IWT | | 8,000 | 5,000 | | 13,000 | GEF | State Govt | 1125 | 72100 | | | |
| Indicator: Number of community members actively volunteering in security monitoring and surveillance | 3.1.2 Establish wireless communication connectivity in 05 villages of Pangi to support intelligence agecencies in combating IWT | - | 5,000 | 10,000 | | 15,000 | GEF | UNDP | 1981 | 72100 | | | |
| data and integration into state and national databases in project landscapes) Target: Establish at least 1 digitized data collection and management | 3.132. Review of existing national and international legislation on combating illegal wild life trade and collect best practices from different countries and suggest recommendation to strengthen national laws on IWT | | 5,000 | 5,000 | | 10,000 | | UNDP, State Govt. WCCB, Legal expert and NPMU | 1981 | | Ladakh, Uttarakhand, Himachal Pradesh and Sikkim | | |
| System Gender Marker: GEN 0 | 3.1.4. Study of wildlife cases and judgements specific to understanding the reason of crime, punishment or dismissal in court of law at least in Uttarakhand and Himachal Pradesh 3.1.5.Campaign to enhance consumer awareness to decrease demand for wildlife products at | | 5,000 | 5,000 | | 10,000 | | UNDP, State Govt. WCCB, Legal expert and NPMU UNDP, State Govt. Himachal | 1981 1981 | 71300 74200 | Himachal Pradesh | | |
| | strategic locations and regarding sensetization of the local communities how HWC linking to Wildife Crime through different audio visual mediums | | | | | | | Pradesh, LLPMU and WCCB | | | | | |
| | 3.1.6. Strengthening / Trainings of forest frontline staff on forensics, evidence collection, wildlife crime, training for the wildife investigating officers regarding the case laws and management, judiciaries sensetization, interagecny coordination at landscape and state level in collaboration with WCCB at projecty landscapes Sikkim, Himachal Pradesh, Uttarakhand | | 5,000 | 10,000 | 5,000 | 20,000 | GEF | State Govt and WCCB | 1125 | 75700 | Uttarakhand and Himachal Pradesh | | |
| | 3.1.7 Strengthening wildlife enforcement mechanism and mitigation of wildlife crime & illegal trade i.Establish baseline information on wildlife crime, illegal wildlife trade/ trafficking and the enforcement mechanisms ii.Conduct meeting with enforcement agencies, Government and Non- Government agencies/departments/ organizations for identification of stakeholders iii.Collection of information on various wildlife species (flora and fauna), scale of trade, trade routes, market and modus operandi of wildlife crime (WC) and illegal wildlife trade (WT) with Forest Department iv.Gap analysis for role and responsibility of enforcement agency such as Customs, Police, Paramilitary forces, etc. stakeholder consultations at the field site and develop customize training programmes for identified stakeholders v.Conduct intra agency workshop to identify species, forensic sampling and coordination and plan joint operation Sikkim (TRAFFIC) = 11,98,542 UK (TRAFFIC) = 969,330 | 36,000 | | 40.000 | E 000 | 36,000 | | State Govt and WWF | 9121 | 72100 | Uttarakhand, Sikkim and Himachal Pradesh | | |
| | Total of 3.1. | 36,000 | 33,000 | | | 114,000 | | lwoop orouge s | 110- | | lwoor :: | | |
| wildlife crime | 3.2.1. High Level Inter State and Inter Agency meeting with all the SECURE Himalaya states/ UT for developing better coordination mechanism to combat wildlife crime 3.2.2. Training and capacity building of forest, para military (ITBP, SSB) on identification of | - | 10,000 | 10,000 | | 20,000 | | WCCB, SECURE States, Different ebforcement agencies WCCB, SECURE States, | 1125 | 75700 75700 | WCCB and four states | | |
| Indicator: Number of international agreements for enhancing trans- boundary cooperation between China, Nepal, Bhutan and India Baseline: 0 (Currently no/ very few filed trips/ learning visits for frontline forest staff) | 3.2.2. Training and capacity building of forest, para military (ITBP, SSB) on identification of articles/products in wildlife trade in Uttarakhand and Ladakh 3.2.3 Training to airport authorities, post office and police personnels plus | | 5,000 | | | 10,000 | | Different ebforcement agencies State Govt. SPMU and NPMU | 1125 | 75700 | WCCB and four states | | |
| Target: Conduct at least 3 exposure/ learning visits for frontline staff Gender Marker: GEN 1 | outreach/communication materials for mitigation of Illegal wildlife trade - Ladkah | | 3,300 | 3,000 | | .5,500 | | | | | | | |
| | 3.2.4. Monitoring and survey of Tibetan Antelope (Chiru) in eastern Ladakh in colloboration with armed forces. This will include assessment of baseline, management of habitats and involvement of army in combating IWT - INR 15 Lakh | | 5,000 | 5,000 | 3,000 | 13000 | GEF | States Government Uttarakhand and technical agency | 1125 | 72100 | Ladakh, Uttarakhand, Himachal Pradesh and Sikkim | | |

| DocuSign Envelope ID: F2895F5B-97E7-4FC9-911D-1 | D63D5ADBD92 | | Acti | vity Plan | for 202 | 2 | | | | | | | |
|--|---|-----------------|---------------------|---------------------|-----------------|----------------------|------------|---|----------------|----------------|--|-------------|--|
| Expected Annual Project Outputs | | | | Expenditure | | UNDP-CO | Funding | Responsible Party | Responsible | Account code | Focus States @ | Monitorine | g Framework |
| _xposted / iiii dai / i ojost Caspate | | Q1 | | | Q4 | (in USD) | Source | noopenoisie i uniy | Party IA Codes | 7,000 and 00 a | Activity Level | Expenditure | Progress towards Output |
| | 3.2.5. Long term Wildlife Monitoring large mammal species (Leopard, Brown Bear, Black Bear, Wolves, Ibex, Blue sheep, musk dear) in Lahaul and Pangi landscape for conservation and | | 5,000 | 5,000 | 3,000 | 13,000 | GEF | State Govt, SPMU and NPMU | 1125 | 72100 | Ladakh, Uttarakhand, Himachal Pradesh and | | |
| | combating Human Wildlife Conflicts. It will include: i. engaging expert agecny to train Forest Department staff/community cadre for field work and | | | | | | | | | | Sikkim | | |
| | further assessment, data analysis and report writing - INR 10 lakh ii. Procurement of Camera Traps to be installed and monitored by Forest | | | | | | | | | | | | |
| | Department/community cadre - INR 15 lakh 3.2.6. Training of frontine staff on Capture, handling, transportation, rescue and health | - | - | 10,000 | - | 10,000 | GEF | Technical agency and States | 1125 | 75700 | Himachal Pradesh, | | |
| | management of wild animals in transhimalayan landscapes in HP and Uttarakhand | | | | | | | Governments | | | Uttarakhand | | |
| | 3.2.7. Training/meeting of Department of Wildlife Protection Ladkah and Veterinary Scientis | | 1,000 | 1,000 | | 2,000 | GEF | State Govt | 1125 | 75700 | | | |
| | and soctors to facilitate mainstreaming of wildlife health - INR 2 lakh 3.2.8. Design and publication of knowledge products, compendiums and other collaterals for documentation and dissemination | | | 5,000 | 5,000 | 10,000 | GEF | UNDP | 1981 | 74200 | | | |
| | Total 3.2. | - | 26,000 | 51,000 | 11,000 | 88,000 | | | | | | | |
| Output 3.3. Community based surveillance, monitoring and wildlife crime and conflict prevention system developed and tested | 3.3.1. Implementation of Community Volunteer - Himal Sanrakshak (CV-HS) Programme in snow leopard range five states | 25,000 | 45,000 | 35,000 | 15,000 | 120,000 | GEF | UNDP, States Government, technical agency, MoEFCC and | 1981 | 72100 | Ladakh, Uttarakhand, Himachal Pradesh and | | |
| Indicator: Number of community members actively volunteering in security monitoring and surveillance | Conduct capacity builing training programmes on various aspects of conservation Engaging volunteers in monitoting and servelance | | | | | | | NPMU | | | Sikkim | | |
| Baseline: 0 (There is no coordinated program for community participation in surveillance and monitoring of wildlife crime) | iii. Monthy remuneration to CV-HS iv. Engaging volunteers with FD on conservation related tasks | | | | | | | | | | | | |
| Target: 200 community members actively engaged in wildlife crime monitoring and surveillance in community battalions (At least 20% | 3.3.2. Development of video/audio/print modules on Illegal trade in wildlife and Human Wildlife | - | - | - | - | - | GEF | UNDP, Magic Spangles, WCCB, | 1981 | 72100 | | | |
| women) to serve as deterrent to wildlife crime | Conflict and legal literacy modules for frontline government staff, armed forces, line departments and communities in SECURE Himalaya Landscapes. Ongoing activity from last | | | | | | | NPMU | | | | | |
| Gender Marker: GEN 2 | year 3.3.3 Training of honorary wildlife warden (community volunteer) on wildlife surveillance and | | 5,000 | 5,000 | _ | 10,000 | GEF | Govt of Ladakh | 1125 | 75700 | Ladakh | | |
| | monitoring - 10 lakh | | | ŕ | | | | | | | | | |
| | 3.3.4. Predator proof coral pen development in Himachal Pradesh and Sikkim Himachal Pradesh: 10 units | _ | 10,000 | 5,000 | 5,000 | 20,000 | GEF | Govt of Ladakh, HP, Sikkim | 1125 | 72100 | Ladakh, Himachal Pradesh and Sikkim | | |
| | Sikkim: 10 unit 3.3.5. Piloting temporary watcher facility in one village each in Lahaul and Pangi to mitigate | | 3,000 | 3,000 | | 6,000 | GEF | Govt of Himachal Pradesh | 1125 | 70400 | Himachal Pradesh | | |
| | Human Wildlife Conflict's through formation of collective by affected Panchyat/Community and hiring temporary watchers/guards during cropping season | | 3,000 | 3,000 | | 3,000 | GLF | Son or i mindonari Taucoff | 1120 | /2100 | . amadian naucon | | |
| | | | | | | | | | | | | | |
| | 3.3.6. Pilot to mitigate HWC, strengtheing of VRT/RRTs on crisis response in Uttarakhand | - | 5,000 | 3,000 | - | 8,000 | GEF | Govt of Uttarakhand | 1125 | 72100 | Uttarakhand | | |
| | 3.3.7. Training of PRI on prevention of wildlife crime in Himachal Pradesh- 2 lakh | - | 5,000 | | - | 5,000 | GEF | Govt of Himachal Pradesh | 1125 | 75700 | Himachal Pradesh | | |
| | 3.3.8. Pilots on innovative solutions to combat HWC (Smart Sticks, fox light ANIDERS) in all | - | 15,000 | 10,000 | - | 25,000 | GEF | KYARI, SPMU, NPMU | 1125 | 72100 | Ladakh, Uttarakhand, | | |
| | the landscapes = 30 | | ., | 7,252 | | ,,,,, | | , , , , , | | | Himachal Pradesh and Sikkim | | |
| Output 2.4 Machaniama for portugachian an inter-state and | Total of Output 3.3. | 25,000 | 88,000 | 61,000 | 20,000 | 194,000 | OFF | LINDD Technical Areas | 4004 | 70400 | Cilding Named and Dhyston | | |
| Output 3.4 Mechanisms for partnerships on inter-state and transboundary cooperation for tackling wildlife crime and | 3.4.1. Strengthening transnational engagement between Bhutan, India and Nepal for conservation of wildlife, with a special focus on snow leopard and other big cats landscape is Excilitation and expense of time and its properties. | - | 5,000 | 5,000 | - | 10,000 | GEF | UNDP, Technical Agency, MoEFCC | 1981 | 72100 | Sikkim, Nepal and Bhutan | | |
| improving species conservation in Himalayan ecosystem are developed and implemented | i. Facilitating a dialogue and firming up joint actions within the ambit of ongoing transnational and regional engagements ii. Developing an action strategy for a transnational site and piloting demonstrative initiatives | | | | | | | | | | | | |
| Indicator: Number of international agreements for enhancing trans- | between the range countries for enhanced cooperation, monitoring, site level engagement and sharing of best practices in sync with existing regional and national programs | | | | | | | | | | | | |
| boundary Baseline: 0 | Sharing of best practices in Synte with existing regional and national programs | | | | | | | | | | | | |
| Target: At least 3 trans-boundary agreements effective and collaborative implementation cooperation between China, Nepal, Bhutan | | | | | | | | | | | | | |
| and India but coordination is limited) negotiated with neighboring countries and protocols agreed to | | | | | | | | | | | | | |
| Gender Marker: GEN 0 | Total of Output 3.4 | - | 5,000 | 5,000 | - | 10,000 | | | | | | | |
| | Mid term evaluation | | 5,000 | 5,000 | | 10,000 | GEF | UNDP | 1981 | 71300/71200 | | | |
| | Total of Outcome 3 | 61,000 | 157,000 | 162,000 | 36,000 | 416,000 | | | | | | | |
| Project Outcome 4: Improved knowledge and information systems | for promotion of landscape conservation approaches | | | | | | | | | | | | |
| Output 4.1. Project implementation achievements inform policy | 4.1.1The outcomes of other output will feed here | Ι | l | | | - 1 | GEF | State Govt. with support from | I | | Ladakh, Uttarakhand, | | Ī |
| and legislative changes for conservation of high range Himalayan areas | | | | | | | | SPMU, LPMU, MOEFCC and UNDP | | | Himachal Pradesh and Sikkim | | |
| Indicator: Number of policy and regulatory mechanisms for improved | | | | | | | | | | | | | |
| management of high Himalayan areas provisioned Baseline: 0 (no recent policy reforms for the project landscapes) | | | | | | | | | | | | | |
| Target: 3 policy recommendations officially approved and implemented | | | | | | | | | | | | | |
| Gender Marker: GEN 0 | | | | | | | | | | | | | |
| | Total of Output 4.1 | - | - | - | - | - | GEF | | | | | | |
| Output 4.2. Communication and gender strategies and awareness | 4.2.1. CMS Vatavaran, travelling film festival | | - | | | - | GEF | UNDP, Technical agency, SPMUs, | 1981 | | Ladakh, Uttarakhand, | | |
| campaigns to increase awareness on conservation, sustainable resource use and reduction of wildlife crime, and mainstream | | | | | | | | NPMU | | | Himachal Pradesh and Sikkim | | |
| gender in promotion of community- based conservation developed and implemented at national, state and local level | 4.2.2. Video documentation of best oractices in project landscapes (Wayseller Films) | | - | - | | - | | UNDP, Technical agency, SPMUs, | 1981 | | | | |
| Indicator: Number of project best practices used in development and implementation of other conservation initiatives | | | | | | | | NPMU | | | | | |
| Baseline: 0 (A few best practice publications etc., but the project will make efforts for additional project specific lessons to be documented) | 4.2.3. Celebration of important conservation days (Snow leopard day, Biodiversity day etc,) | | 5,000 | 3,000 | 2,000 | 10,000 | GEF | UNDP, Technical agency, SPMUs, NPMU | 1981 | 74200 | Ladakh, Uttarakhand, Himachal Pradesh and | | |
| Target: 10 best practices documented, disseminated and up-scaled in non-project areas | | | | | | | | | | | Sikkim | | |
| Gender Marker: GEN 3 | 4.1.4. Participation in key events and workshops at national, regional and global level (including | | 10,000 | 10,000 | - | 20,000 | | PMP/UNDP/MOEFCC | 1981 | 75700 | | | |
| | CoPs of CBD, UNCCD, UNFCCC, CMS, meetings of GSLEP and GWP) = 15 lakh | | | | | | | | | | | | |
| | 4.2.5. Trainings on PMUs on Result Based Management and engagement of independent technical experts | | 10,000 | 5,000 | - | 15,000 | | UNDP | 1981 | 75700 | | | |
| | 4.2.6 Due Diligence/Audit | 3,000 | 3,000 | 3,000 | 3,000 | 12,000 | GEF | UNDP | 1981 | 74100 | | | |
| | Total of Output 4.2. Mid term evaluation | 3,000 | 28,000 5,000 | 21,000 5,000 | 5,000 | 57,000 10,000 | GEF GEF | UNDP | 1981 1981 | 71300 | | | |
| | Total of Outcome 4 | 3,000 | 33,000 | 26,000 | 5,000 | 67,000 | GEF | | | | | | |
| Project Outcome 5: | | | | | | | | | | | | | _ |
| | DPC Lor Raph rental & Utilities | 7 500 | 15,000 7,500 | 7 500 | 15,000 7,500 | 30,000 | GEF | UNDP | 1981 | 64300/74500 | | | |
| | Jor Bagh rental & Utilities Planning Meeting | 7,500 | 7,500 20,000 | 7,500 | 7,500 | 30,000 20,000 | GEF GEF | UNDP | 1981 1981 | 73100 75700 | | | + |
| | Travel | 4,000 | 4,000 | 3,000 | 3,000 | 14,000 | GEF | UNDP | 1981 | 71600 | | | |
| | Supplies Total of Outcome 5 | 3,000 14,500 | 3,000 49,500 | 3,000 13,500 | 3,000 28,500 | 12,000 106,000 | GEF | UNDP | 1981 | 72500 | | | |
| | Grand Total | 315,250 | | 667,250 | | | | | | | | | |
| | Porume 1 Viai | 315,250 | 100,250 | 007,250 | 294,200 | 2,000,000 | | 1 | | | | | |

14196.29778

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Activity Plan for 2022

Expected Annual Project Outputs

Outputs

Planned Expenditure

Q1

Q2

Q3

Q4

(in USD)

Responsible Party

Responsible Party

Responsible Party

Party IA Codes

Account code
Party IA Codes

Activity Level

Expenditure

Progress
towards Output

PROJECT ID - 96606

Procurement Plan for 2022

| # Request ID Requester Name Procurem ent Action 1 IND- 0000164784 Simran Bawa energy efficient solutions 2 IND- 0000164786 Simran Bawa fibre value chain 3 IND- 0000164787 Simran Bawa agriculture value chain 4 IND- 0000164788 Simran Bawa Ecotourism Model Developme nt 5 IND- 0000164789 Simran Bawa eco torurism and homestays | recel format and paste here it: India Project ID: 00 repe of Procurement Action Ca Ca Ca Ca Ca Ca Ca Ca Ca C | rocurem ent category (USD) Estimate Contract Value (USD) enewable nergy quipment | 022 Report | Amendme nt Value (USD) | ember 22, 202 Submission Date for Documents | Target Purchase Order Date | Planned Contract Start Date (if Civil Works, IC, |
|---|---|--|----------------|------------------------------|--|-------------------------------------|--|
| # Request ID Requester Name Procurem ent Action 1 IND- 0000164784 Simran Bawa energy efficient solutions 2 IND- 0000164786 Simran Bawa fibre value chain 3 IND- 0000164787 Simran Bawa agriculture value chain 4 IND- 0000164788 Simran Bawa Ecotourism Model Developme nt 5 IND- 0000164789 Simran Bawa eco torurism and homestays 6 IND- 0000164790 Simran Bawa GI certification and develop marketing strategy | rpe of Procurement Action Ref Equ (So Par | rocurem ent category Estimate Contract Value (USD) enewable nergy quipment | d Is t Amendme | Amendme nt Value (USD) | Submission Date for | Target Purchase Order Date | Contract Start Date (if Civil |
| # Request ID Requester Name Procurem ent Action 1 IND- 0000164784 Simran Bawa energy efficient solutions 2 IND- 0000164786 Simran Bawa fibre value chain 3 IND- 0000164787 Simran Bawa agriculture value chain 4 IND- 0000164788 Simran Bawa Ecotourism Model Developme nt 5 IND- 0000164789 Simran Bawa eco torurism and homestays 6 IND- 0000164790 Simran Bawa GI certification and develop marketing strategy | pre of Procurement Action Ca Ods Rei Equ (So Par | category Estimate Contrac Value (USD) enewable nergy quipment | d Is t Amendme | Amendme nt Value (USD) | Submission Date for | Target Purchase Order Date | Contract Start Date (if Civil |
| # Request ID Requester Name Procurem ent Action 1 IND- 0000164784 Simran Bawa energy efficient solutions 2 IND- 0000164786 Simran Bawa fibre value chain 3 IND- 0000164787 Simran Bawa agriculture value chain 4 IND- 0000164788 Simran Bawa Eco- tourism Model Developme nt 5 IND- 0000164789 Simran Bawa eco torurism and homestays 6 IND- 0000164790 Simran Bawa GI certification and develop marketing strategy | Action Ca | enewable contract (USD) energy quipment | Amendme | nt Value (USD) | Date for | Purchase Order Date | Contract Start Date (if Civil |
| 1 IND- 0000164784 Simran Bawa energy efficient solutions 2 IND- 0000164786 Simran Bawa fibre value chain 3 IND- 0000164787 Simran Bawa agriculture value chain 4 IND- 0000164788 Simran Bawa Eco- tourism Model Developme nt 5 IND- 0000164789 Simran Bawa eco torurism and homestays 6 IND- 0000164790 Simran Bawa GI certification and develop marketing strategy | ods Rei End Equ (So Par | enewable 20,00 nergy quipment | nt? | (USD) | | (if Goods) | • |
| 2 IND- 0000164786 Simran Bawa fibre value chain 3 IND- 0000164787 Simran Bawa agriculture value chain 4 IND- 0000164788 Simran Bawa Eco- tourism Model Developme nt 5 IND- 0000164789 Simran Bawa eco torurism and homestays 6 IND- 0000164790 Simran Bawa GI certification and develop marketing strategy | Ene Equ (So Par | nergy quipment | 0 No | _ | | | or Services) |
| 3 IND- 0000164787 Simran Bawa agriculture value chain 4 IND- 0000164788 Simran Bawa Eco- tourism Model Developme nt 5 IND- 0000164789 Simran Bawa eco torurism and homestays 6 IND- 0000164790 Simran Bawa GI certification and develop marketing strategy | vices Coi | olar anels, | | 0 | | 1-May-22 | |
| 4 IND- 0000164788 Simran Bawa Eco- tourism Model Developme nt 5 IND- 0000164789 Simran Bawa eco torurism and homestays 6 IND- 0000164790 Simran Bawa GI certification and develop marketing strategy | y S | Dinsultanc 108,00 Services - rms | 0 No | 0 | | | 28-Feb-22 |
| 5 IND- 0000164789 Simran Bawa eco torurism and homestays 6 IND- 0000164790 Simran Bawa GI certification and develop marketing strategy | y S | onsultanc 10,00 Services - rms | 0 No | 0 | | | 28-Feb-22 |
| 5 IND- 0000164789 Simran Bawa eco torurism and homestays 6 IND- 0000164790 Simran Bawa GI certification and develop marketing strategy | | onsultanc 30,00 Services - rms | 0 No | 0 | | | 30-Mar-22 |
| 0000164790 certification and develop marketing | y S | onsultanc 25,00 Services - rms | 0 No | 0 | | | 31-Mar-22 |
| 7 IND- Simran Bawa strengtheni Ser | Coi | dividual 13,00 onsultant - National | 0 No | 0 | | | 30-Mar-22 |
| 0000164791 omnan Barra on ng national laws on IWT | y S | onsultanc 15,00 Services - rms | 0 No | 0 | | | 28-Feb-22 |
| 8 IND- 0000164792 Simran Bawa Community Volunteer - Himal Sanraksha k | y S | onsultanc 135,00 Services - rms | 0 No | 0 | | | 1-Mar-22 |
| TOTAL | | 356,00 | 0 | 0 | | | |
| Grand Total (Estimated Contract Value+ Amendme | | | 356,000 | | | | |

PROJECT ID - 96606

| Recruitment Plan for 2022 | | | | | | | | | | |
|---------------------------|------------------------|-------------------|----------------------|---------------------------------|-------------------|--|--|--|--|--|
| Project | Position Title | Proposed Grade | Target start date | Vacancy announcement date | Budget and source | | | | | |
| Secure (96606) | project officer-Sikkim | NPSA7 | 15th Jan'21 | 1st Jan 2021 | 1,678,301 | | | | | |
| | | | | | | | | | | |