

H.P. Forest Department INTEGRATED DEVELOPMENT PROJECT (HPIDP) For



Source Sustainability And Climate Resilient Rain-fed Agriculture Tank Road, Solan-173212

Phone: 01792-225773), 01792-225773 (FAX), email- dpoidpsolan@gmail.com

No: 709 **Dated** _ 11/10/2022

Subject: Call for proposals/applications from Individual Beneficiaries

Type of Grant: Grants for Individual Beneficiaries

Himachal Pradesh Integrated Development Project (HPIDP) has received a Grant from the World Bank and is inviting a request from eligible individual beneficiaries from various Gram Panchyats under HPIDP (hereinafter called "Applicant") for submission of application for only those items as per list attached under Matching Grant Scheme. The eligibility criteria, application Form etc are attached as per annexure. Applicant should send their applications to respective Assistant Project Officers (APO), HPIDP, viz. Ramshar, Dharmpur and Kandaghat or to DPO Solan as per schedule below:

Sr.No.	Particulars	Date
1	Submission start date of Application	11 th October, 2022
2	Last Date for submission of application	19 th November, 2022
3	Scrutiny of eligibility and forwarding application to	9 th December, 2022
	District Project Officer, Solan, HPIDP	
4	Technical and Financial assessment, Prioritization	31 th December, 2022
	and budgeting, Announcement of Awardees	
5	Execution of Grant agreement and Grant distribution	15 th January, 2023
6	Procurement of items, submission of bills	2 nd February, 2022
7	Verification of asset, Receipt of Utilization	3 rd March, 2022
	Certificate (UC), Preparation of Grant Closure	
	Report (GCR)	

(Sanjeev Kumar, HPFS), District Project Officer, Integrated Development Project, Solan, Distt. Solan (H.P.) 173212 Phone: 01792-225773 dpoidpsolan@gmail.com, www.hpidp.org

ELIGIBILITY CRITERIA FOR PARTICIPATING INDIVIDUALS

To be eligible for applying for a MG under the window for individuals, a person should meet the following minimum criteria*:

- 1. Ordinarily a resident of a GP included under the Project (male or female)
- 2. A farmer (own land, sharecropper, leased land etc.)
- 3. At least 18 years of age
- 4. Applicants should be able to produce evidence of land ownership, viz., Tatima, Jamabandi, Nakal, etc./Copy of lease agreement/ ownership of animals (Registration certificate)/any other certificate as per Government guidelines; such land should also be in possession of the applicant/s, and free of any ownership conflict/s
- 5. Aadhaar-linked bank account in a scheduled bank, held by the beneficiary.
- 6. Clear articulation of plan for use of grant money.
- 7. New applicants with strong proposals but who have not received any support will be preferred
- It may be noted that application does not guarantee receipt of grant there will be a process of evaluation and prioritization of applications before grantees are announced. Maximum Grant will be Rs. 30,000 /-

CRITERIA FOR PRIORITIZATION OF APPLICATIONS FROM INDIVIDUALS

- 1. Classified as vulnerable (per GPRMP)
- 2. Widow women
- 3. Other Women applicants and beneficiaries
- 4. SC and ST applicants and beneficiaries
- 5. Economically Weaker Section (EWS)
- 6. Person having fallow arable land (Minimal Returns)
- 7. Households mentioned in Socio Economic and Caste Census (SECC) Report

CONTACT DETAILS OF OFFICIALS / OFFICERS FOR CLARIFICATION

- 1. Assistant Project Officer, Ramshar 9805121627
- 2. Assistant Project Officer, Dharmpur- 9418710210
- 3. Assistant Project Officer, Kandaghat 7018610204
- 4. District Project Officer, Solan- 01792225773, 9418481674

LIST OF ELIGIBLE ITEMS / WORKS, INDICATIVE PRICE LIST (IPL) AND PROJECT SHARE/ CONTRIBUTION

	NC	GOODS FOR INDIVIDUAL BEN			. 0/
Sr. No	Name of Goods/Items (Specification attached)	Specification	Maximum admissible Rates in	Project share in % Vulnerable Others	
110			Rupees	, will all all all all all all all all all	others
1.	Drip irrigation system Type: Drip irrigation system with all fittings & accessories for normal spaced crops Coverage area: 1 bigha Spacing: 2.5 m x 0.6 m (Lateral x Dripper)			55	45
2.	Drip irrigation system	Type: Drip irrigation system with all fittings & accessories for close spaced crops Coverage area: 1 bigha Spacing: 1.2 m x 0.6 m (Lateral x Dripper)	55000	55	45
3.	Sprinkler irrigation system	Type: Sprinkler set for portable sprinkler irrigation system Coverage area: 1 bigha	8000	55	45
4.	Power Tiller (below 8 BHP)	Type: Below 8 HP with cage wheel, standard tools and accessories.	90000	50	40
5.	Power Weeder (Below 2BHP)	Type: Self Propelled Engine operated Power Weeder Power Source: Below 2 HP. Fuel: Petrol/Diesel	25000	50	40
6.	Reaper-cumbinder Type: A reaper binder attached with 7 hp diesel engines suitable for harvesting wheat and rice. Working capacity: 6 katha / hour and cutting width. Knapsack Spray Pumps (Manually) Type: Manual Hand compression Knapsack Spray Tank capacity (ltr): 13-16 Pressure chamber made of brass Spray Lance made of crass or stainless steel.		100000	50	40
7.			2500	50	40
8.	Knapsack Spray Pumps (Power- operated) Type: Petrol engine operated power knapsack sprayer Tank capacity (ltr): 13-16 Pressure chamber made of brass Spray Lance made of crass or stainless steel.		25000	50	40
9.	Knapsack Spray Pumps (Battery- operated) Seed treating drum Type: Battery operated power knapsack sprayer Tank capacity (ltr): 13-16 Pressure chamber made of brass Spray Lance made of crass or stainless steel. Type: Manually operated Size: 600 x 350m. Shape: Cylindrical Body Material: Mild Steel Product Weight: 25 kg		6000	50	40
10.			8000	50	40

11.	Poly Tunnels	Size: 3.6 M3 Sheet: 150 Micron (mu) / 600 Gauge	8000	50	50
12.	Vegetable Crates	Weight: 1.5 kg (min.) Dimensions: 542 L x360W x 390H (OD)	600	50	40
13.	Kilta Baskets	(+/- 0.25 to 0.5 %) Type: Made of virgin polymer. Height: Outer dimension 660mm - 670mm, inner dimension 650mm-660mm (minimum). Diameter: Top outer 530mm-540mm, top inner 500mm-510mm. Diameter: Bottom (minimum) outer 290mm-300mm, bottom inner 280mm-300 mm (minimum). Safe for carrying fruit/vegetables.	900	50	40
14.	Seedling Trays (50/75/90 Cavities)	Type: Seedling tray with 50/75/90 Cavities, plastic tray easy to clean. Suitable for growing vegetable seedlings	2500	50	40
15.	Mulching sheets	Type: UV stabilized polyethylene films for mulching sheets Thickness: 100 micron Colour: Black and white Breadth: 120 cm Length 100 mtr	4000	50	40
16.	Winnowing Fan			50	40
17.	Maize Sheller	Type: Power operated maize sheller fitted with single phase electric motor. Power Source: 1.0-2.2 Kw Shelling efficiency (%): 95 or more	20000	50	40
18.	Solar Pump	Pressure: High Pressure Installation Type: Freestanding Motor Type: AC Power: 1 HP Temperature: 50 Degree	90000	90	80
19.	Drum Seeder	Power Source: Hand Operated Row to Row Spacing: 200 mm Number of Rows: 4 Rows Diameter of the Seed Metering Hole: 9 mm	6000	50	40
20.	Brush Cutter	Type: Self propolled two row power weeder Engine: Petrol Power Source: 1 to 2 HP	25000	50	40
21.	Brush Cutter	Type: Brush cutters/slasher four stroke petrol engine, Power Source: 1 to 2.0 HP	30000	50	40
22.	All types of Solar Driers (for all type of horticulture / food grain/ oil seeds crops) with floor area of about 400 to	Solar batch dryer suitable for drying type of horticulture / food grain/oil seeds crops. Drying type: Direct heating capacity per batch with 5 separate cabinets Max temperature 65 degree and min 5 degree Celsius. Inner wall casing is made of SS or aluminum sheet with wooden frame. Tray with aluminum wire.	70000	60	50

	1000 sq. feet.				
23.	Pheromone traps	Insect Type: Fruit Fly Trap Material: Plastic Pest Control Type: Pheromone	100	50	40
24.	Sticky traps	Insect Type: Houseflies , Moths Material: Plastic Pest Control Type: Pheromone Dimensions: 6 x 8 inch Colour : Yellow	50	50	40
25.	Solar light traps	Insect Type: Moth Material: Plastic Pest Control Type: Light Colour: Yellow	8000	50	40
26.	HDPE Vermibeds	Material: HDPE Dimensions: 12 ft x4 ft x 2 ft	6000	50	50
27.	Tarpaulin	Material: HDPE Thickness: 200 GSM Dimensions: 15 ft X 18 ft	3000 50		40
28.	Manually Operated Tool Kit	Items included Hand Rake, Shovel, Spade, Sickle, Pickaxe, Weed slasher, Khurpi, Hoe etc. *Items in kit can vary depending upon the farmer requirement.	5000	50	40
		WORKS FOR INDIVIDUAL BEN	EFICIARIES		
29.	Roof Rain Water Harvesting Storage	Capacity: 9 m3	70000	50	50
30.	Vermi Composting pit	Double Chamber (15 ft x9 ft x 1.5 ft)	36000	50	50
31.	Vermi Composting pit	(Single Chamber) (10 ft x4 ftx2 ft)	14000	50	50

APPLICATION FORM FOR INDIVIDUAL BENEFICIARY

UNDER COMPONENT 2 OF THE PROJECT

INTEGRATED DEVELOPMENT PROJECT FOR SOURCE SUSTAINABILITY AND CLIMATE RESILIENT RAIN FED AGRICULTURE (HPIDP)

To,	District Project Officer, District Solan, Himachal Pradesh.	
Subject	- To avail assistance under Himachal Pra- Source Sustainability and Climate Resil	desh Integrated Development Project for lient Rain Fed Agriculture.
Sir,	I W/o, D/o, S/o S	Sh intended to avail
assistan	ce under HPIDP project for my field/farm at v Teh.	illage
P.O	Teh	Distt. Himachal Pradesh.
	I shall feel obliged if the assistance on t	he Items mentioned below along with the
	ed cost is granted to me.	
Sr. No	Item for which assistance required	Total cost of the item as per Indicative Price List (IPL)
I need to	echnical assistance for the above mentioned ite	em/items: - Yes/ No
D 4		16 // / 1 1 /
	lars required by the beneficiary along with second	
Khaton	i/Khasra No. :-	1 none 1.0
Bank A	i/Khasra No. : /c NoBank Name/Branch	IFSC Code No.
Declara		
	ify that the particulars furnished above by me	are true to the best of my knowledge and
	we that nothing has been concealed therein.	, .
	e an undertaking to the effect that the Departme	ent or any other authorized agency shall
	the right to inspect that marginal, purchased/ of	
	se of miss-utilization or non-utilization of assis	
	d the amount of assistance granted to me in further prevailing bank rates, as agreed with the DPC	-
ai illi	pievannig bank lates, as agreed with the Dre	in such an eventuality.
	Y	our's faithfully,
		ignature and Name:-
D . 4	d Dlace	

Certificate from Gram Panchayat

Certified that Sh./Smt.		W/	o, D/o, S/o	
Certified that Sh./Smt R/o	P.O	Teh	•	Distt,
Himachal Pradesh a peri	manent resident	t of this village and	d belongs to Go	eneral/Small& Marginal/
SC/ST/Project Identified	d Vulnerable ca	ntegory of farmer an	nd his case is r	recommended for
obtaining assistance und	ler the HPIDP p	project.		
		Prad		
		Gran	n Panchayat	
	F	For Office Use Onl	ly	
Application (No) along with	project proposal/re	levant docume	ents for assistance to the
				for necessary action.
Comments of APO:-				
		A eci	stant Project	Officer,
				nachal Pradesh
	<u>Appr</u>	oval of concerned	DPO.	
Subsidy amount of Rs.				only
is hereby approved/ sand				
He/ She has completely	fulfilled the cri	iteria according to t	the guide lines	/instructions and norms
of the scheme under HP				
	3			
Comments of DPO:-				
			I	District Project Officer
Distt				·
				Himachal Pradesh

LIST OF ELIGIBLE PANCHYATS FOR AVAILING MATCHING GRANTS UNDER HPIDP

Sr.	GP NAME	NAME OF UNIT (CLUSTER)	NAME OF (SUB) CLUSTER	TEHSII	BLOCK	NAME OF CONSTITUEN CY
110.	GF NAIVIL	Chail at	CLOSTER	TETISIE	BLOCK	CY
1	Dangri	Kandaghat	I, Kandaghat	Solan	Solan	Solan
	J	Chail at				
2	Parag	Kandaghat	I, Kandaghat	Solan	Solan	Solan
		Chail at				
3	Seri	Kandaghat	I, Kandaghat	Solan	Solan	Solan
	T V: D	Chail at	I Kandaghat	Colon	Colon	Colon
4	Top Ki Ber	Kandaghat Chail at	I, Kandaghat	Solan	Solan	Solan
5	 Mahi	Kandaghat	I, Kandaghat	Solan	Kandaghat	Solan
	1120211	Chail at	,, remarkanger		- Transagras	
6	Banjani	Kandaghat	II,Chail	Kandaghat	Kandaghat	Solan
		Chail at				
7	Chail	Kandaghat	II,Chail	Kandaghat	Kandaghat	Solan
	D 1	Chail at				
8	Dangeel	Kandaghat Chail at	II,Chail	Kandaghat	Kandaghat	Solan
9	Hinner	Kandaghat	II,Chail	Kandaghat	Kandaghat	Solan
	Timer	Chail at	п,спап	Karidagilat	Randagnat	301411
10	Jhajha	Kandaghat	II,Chail	Kandaghat	Kandaghat	Solan
	-	Chail at				
11	Nagali	Kandaghat	II,Chail	Kandaghat	Kandaghat	Solan
1.0	G 1 .	Chail at				
12	Sakouri	Kandaghat	II,Chail	Kandaghat	Kandaghat	Solan
13	Badhlog	Dharampur	I, Dharampur	Kasauli	Dharampur	Kasauli
	Bhugar	1	, 1		1	
14	Kanaitha	Dharampur	I, Dharampur	Kasauli	Dharampur	Kasauli
15	Chandi	Dharampur	I, Dharampur	Kasauli	Dharampur	Kasauli
16	Patta Nali	Dharampur	I, Dharampur	Baddi	Dharampur	Kasauli
17	Chamiyan	Dharampur	I, Dharampur	Kasauli	Dharampur	Kasauli
18	Kot beja	Dharampur	I, Dharampur	Kasauli	Dharampur	Kasauli
19	Ganol	Dharampur	I, Dharampur	Kasauli	Dharampur	Kasauli
20	Nahri	Dharampur	II, Dharampur	Kasauli	Dharampur	Kasauli
21	Jangeshu	Dharampur	II, Dharampur	Kasauli	Dharampur	Kasauli

22	Banasar	Dharampur	II, Dharampur	Kasauli	 Dharampur	Kasauli
	Dallasal	Dharampui	II,	Kasauii	Dilatanipui	Kasauii
23	Naraini	Dharampur	Dharampur	Kasauli	Dharampur	Kasauli
			II,			
24	Partha	Dharampur	Dharampur	Kasauli	Dharampur	Kasauli
			II,			
25	Neri Kalan	Dharampur	Dharampur	Solan	Solan	Kasauli
			II,			
26	Kaba kalan	Dharampur	Dharampur	Solan	Solan	Kasauli
27	<u> </u>	D1	II,	TZ 1:	D1	TZ1:
27	Chammo	Dharampur	Dharampur	Kasauli	Dharampur	Kasauli
28	Chadog	Ramshehar	Cluster I	Ramshehar	Nalagarh	Nalagarh
20	Gnadog	Ramsnenar	Gruster	Ramsnenar	Maiagarii	rvaragarii
29	Doli	Ramshehar	Cluster I	Ramshehar	Nalagarh	Nalagarh
30	Dharmana	Ramshehar	Cluster I	Ramshehar	Nalagarh	Nalagarh
0.4	D 1 .	, , ,		D 1 1		
31	Baheri	Ramshehar	Cluster I	Ramshehar	Nalagarh	Nalagarh
32	Ramshehar	Ramshehar	Cluster I	Ramshehar	Nalagarh	Nalagarh
33	Chamdar	Ramshehar	Cluster I	Ramshehar	Nalagarh	Arki
34	Dhakriana	Ramshehar	Cluster I	Kasauli	Dharampur	Kasauli
					•	
35	Nalka	Ramshehar	Cluster I	Baddi	Dharampur	Kasauli
36	Matuli	Ramshehar	Cluster II	Ramshehar	Nalagarh	Arki
	Manlog					
37	Kalan	Ramshehar	Cluster II	Ramshehar	Nalagarh	Arki
38	Diggal	Ramshehar	Cluster II	Ramshehar	Nalagarh	Arki
	00~.		0.35001 11			7 3 13
39	Bhadokri	Ramshehar	Cluster II	Ramshehar	Nalagarh	Arki
40	Chiyachi	Ramshehar	Cluster II	Ramshehar	Nalagarh	Arki
41	Ghadsi	Ramshehar	Cluster II	Kasauli	Dharampur	Kasauli
42	Goyla	Ramshehar	Cluster II	Kasauli	Dharampur	Kasauli