



INSTITUTIONAL PROFILE

ESTABLISHED 2026

From Himalayan fibre. Towards stronger livelihoods.

Research, technology and institutional support
across the textile value chain.



Connecting people, production
and technical knowledge.

A SECTION 8 NOT-FOR-PROFIT INSTITUTION | KULLU, HIMACHAL PRADESH

Cover: AI-generated illustrative scene. Not a Doru project photograph.



A technical purpose. A public-benefit mission.

Doru Himalayan Wool Research Center is a newly established Section 8 company based in Kullu, Himachal Pradesh. Its founding purpose is to bring research, technical knowledge and institutional support closer to the people and enterprises that work across the textile value chain.

The missing connection

A producer may have skill but limited access to testing. A workshop may need better processes but lack technical support. A common facility needs more than equipment: it needs a defined service, capable operators and a workable operating model.

01 Bring knowledge closer

Develop practical pathways through which research, technical institutions and specialist expertise can respond to production needs on the ground.

02 Build shared capability

Support common infrastructure, quality systems and skills that can serve groups of producers and enterprises, with programmes shaped around their actual requirements.

03 Strengthen the wider ecosystem

Connect improvements in materials, processes and product quality so that support at one stage reinforces capability across the value chain.



02 / WHO DORU IS FOR

Rooted in wool. Relevant across textiles.

Himalayan wool gives Doru its identity. Its registered objects extend to technical support across the end-to-end textile value chain in Himachal Pradesh, including natural fibres and multiple forms of textile production.



AI-generated illustrative scene of textile work; not a Doru operating facility.

FIBRE	YARN	FABRIC	PRODUCT
Natural-fibre farmers and processors	Spinners and yarn processors	Handloom, powerloom and knitting	Apparel, handicrafts and technical textiles

The unit of change

Programmes can be designed around producer groups, shared production needs and local value chains, while reaching micro, small and individual enterprises through practical technical support.



Practical programmes. Defined results.

Illustrative programme options for joint scoping, funding and delivery.

01 Fibre quality & utilisation

For fibre producers and processors: assess material variability, arrange appropriate testing and trial suitable processing practices. Deliverables: fibre baseline, testing summary and practical handling guidance. Track: sample results and adoption of recommended practices.

02 Production improvement

For weaving, knitting and textile production groups: diagnose process constraints and pilot technical improvements. Deliverables: production baseline, improvement trials and standard working methods. Track: quality consistency, rework and process performance.

03 Shared-facility preparation

For producer groups and public partners: assess demand and prepare a common technical facility concept. Deliverables: service plan, equipment requirements, operating model and project proposal. Track: readiness milestones and prospective service demand.

04 Skills into practice

For producers, operators and local technical teams: combine demonstrations, supervised practice and follow-up support. Deliverables: learning modules, practice sessions and skill assessments. Track: participation, demonstrated competence and subsequent use.

05 Testing access & quality systems

For micro and small production groups: identify testing needs and develop usable quality procedures with competent technical partners. Deliverables: testing pathway, sample protocols and quality records. Track: testing use and conformance to agreed specifications.

06 Applied technology pilots

For producers facing a specific technical bottleneck: compare suitable solutions and validate one in a defined pilot. Deliverables: trial protocol, feasibility findings and adoption guidance. Track: technical performance, operating practicality and user feedback.



04 / PROPOSED DELIVERY APPROACH

Start with a need. Build a usable response.

Each engagement begins with an agreed scope, baseline, budget and responsibilities.

01

Understand the production setting

Map participants, existing practices, technical gaps and available support. Establish a baseline before selecting an intervention.

OUTPUT / Needs assessment and baseline

02

Design the intervention

Define the technical scope, partner roles, delivery arrangements, budget and measurable milestones.

OUTPUT / Agreed programme design

03

Validate through a pilot

Test the proposed approach at a manageable scale. Record feasibility, user feedback and the changes required before expansion.

OUTPUT / Pilot findings and revised method

04

Build capability for continued use

Combine implementation with operator training, documentation and arrangements for ongoing technical support.

OUTPUT / Working practices and local capability

05

Review results and plan the next stage

Compare outcomes with the baseline, document learning and decide what should be continued, adapted or scaled.

OUTPUT / Baseline comparison and next-stage recommendation



An invitation to build useful capability.

Partners can engage Doru around a defined geography, participant group or production challenge. An initial scoping exercise would establish the technical need, intended public benefit and the expertise and resources required for a workable programme.



AI-generated illustrative research scene; not a Doru-owned laboratory.

Government & public institutions

Commission a needs assessment, technical study, capacity programme or shared-facility preparation exercise. Agree the geography, outputs, milestones and reporting requirements at the outset.

Corporate & CSR partners

Support a defined public-benefit programme for producers and production groups. Develop a project proposal with participant selection, budget, delivery partners and measurable results, subject to applicable requirements.

Research, testing & technical institutions

Bring specialist research, testing or training capability to a jointly defined production problem. Agree the technical protocol, institutional responsibilities and how learning will reach participating producers.



Established with purpose. Building for delivery.

Doru was incorporated on 27 May 2026. This profile introduces its founding mandate and proposed programme direction. Its priorities will be developed through needs assessment, technical collaboration and project-specific preparation.

REGISTERED NAME	Doru Himalayan Wool Research Center
LEGAL FORM	Section 8 company, limited by shares
INCORPORATION	27 May 2026
CIN	U88900HP2026NPL012732
SECTION 8 LICENCE	186008
CSR REGISTRATION	CSR00113042
NGO DARPAN UNIQUE ID	HP/2026/1106405
REGISTERED OFFICE	Tharman P.O, Neoli Kharal (25/50), Neoli, Kullu, Himachal Pradesh - 175138

A mission-led foundation

Doru's founding documents direct its income and property towards its stated objects and prohibit distribution of profits as dividends to members. Programme development should carry this public-benefit purpose into practical decisions about activities and resources.

Source: incorporation certificate, Section 8 licence, eMOA and CSR registration letter.
NGO Darpan Unique ID supplied by the institution.



LET US BEGIN WITH A SHARED PRIORITY

Better technical support. Stronger production. More resilient livelihoods.

A fibre challenge. A quality gap. A skill need.
A shared facility that needs a practical plan.

Begin with a scoping conversation: identify the location, participant group and technical challenge. Together, define a practical programme, the partners it needs and the results it should deliver.

DORU HIMALAYAN WOOL RESEARCH CENTER

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