

Checklist Analysis Report

File: sample_dpr4.pdf

Scheme: SoNEC

Document Type: dpr

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Summary Statistics

5

Total Items

5

Compliant

0

Partial

0

Non-Compliant

Detailed Analysis

1. Project rationale and the intended beneficiaries

Yes

The project aims to strengthen Nagaland's startup ecosystem by providing co-working spaces, mentorship, incubation, skilling, and innovation labs. Targeted beneficiaries include entrepreneurs, youth, women-led startups, and early-stage innovators. This is detailed in the concept note and DPR sections highlighting rationale and beneficiaries (e.g., 20+ startups/year, 500+ jobs)

【2:0†sample_dpr4.pdf】 .

2. Socio-economic benefits of the project

Yes

Socioeconomic benefits include employment generation (500+ jobs), self-reliance, industrial growth, economic diversification, and reduced outmigration. These are explicitly mentioned along with skill development and industrial growth benefits in the DPR 【1:1†sample_dpr4.pdf】 【2:0†sample_dpr4.pdf】 .

3. Alignment with scheme guidelines and focus areas

Yes

The project aligns with NESIDS-OTRI objectives, Startup India, Digital India, Atal Innovation Mission, and other government initiatives. It also integrates with PM Gati Shakti National Master Plan and complies with MeitY Startup Hub and DPIIT policies. This is confirmed by approvals and endorsements from relevant committees and ministries 【1:1†sample_dpr4.pdf】 【3:3†sample_dpr4.pdf】 【7:6†sample_dpr4.pdf】 【12:12†sample_dpr4.pdf】 【18:18†sample_dpr4.pdf】 .

4. Output-Outcome framework with KPIs for monitoring

Yes

KPIs include 60+ startups incubated in 3 years, 3+ hackathons annually, 15+ workshops annually, support for 20+ startups per year, creation of 500+ jobs, and 5+ capacity building workshops per year. Third-party audits and funding raised are also planned. These are detailed in sections covering monitoring and evaluation frameworks 【7:6†sample_dpr4.pdf】 【18:18†sample_dpr4.pdf】 .

5. SDG or other indices that the KPIs will impact and how

Yes

The project impacts SDG 4 (skill development), SDG 8 (employment generation), SDG 9 (high-tech R&D labs), and SDG 17 (partnerships). The document details

collaborations with NIELIT/STPI for skill development and partnerships with AIM, MeitY, and global accelerators supporting these SDGs 【1:1†sample_dpr4.pdf】
【2:0†sample_dpr4.pdf】 .

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