

EMERGENCY CATTLE DROUGHT RELIEF & ASSET REHABILITATION PROJECT

Emergency Drought Relief & High-Yield Indigenous Cattle Asset Creation Program (2026-2027)

1. Executive Summary

During the current 2026 agricultural season, severe deficit rainfall in Western Rajasthan (Jaisalmer, Barmer, etc.) has triggered an acute fodder famine. Impoverished rural cattle owners, unable to afford exorbitant fodder market rates, are compelled to abandon their indigenous cattle herds in arid wastelands and forests. With the impending severe winter cold wave, these starved animals face near-certain mortality. Concurrently, ongoing Panchayat elections in Rajasthan have created an administrative vacuum, delaying official government drought relief camps until December.

This project mobilizes private investor capital to bridge the critical **2-month emergency window (October-November)**. By procuring large 20-ton truckloads of dry fodder from northern surplus agricultural mandis, we legally acquire units of 30 abandoned cows at zero acquisition cost via registered ₹100 stamp paper surrender deeds. Transitioning these cattle into government relief camps from December through July, supplemented by our on-site green fodder cultivation and intensive veterinary rehabilitation, transforms these animals into **rehabilitated, high-yield assets valued at ₹80,000 per cow by July 2027**. This initiative avoids charitable dependency, establishing a **self-sustaining commercial asset loop that yields a 6.0x gross asset multiple** for investors.

2. Ground Reality & Operational Crisis

- Administrative Vacuum & Election Cycle:** Panchayat elections currently underway in Rajasthan prevent village panchayats and local bodies from disbursing emergency drought subsidies or setting up animal shelters prior to December.
- Imminent Winter Cold Wave:** Starved and emaciated cattle with depleted body mass cannot withstand the severe regional winter cold waves arriving in November/December without immediate caloric intake and shelter.
- Irrevocable Legal Title Transfer (₹100 Stamp Paper):** Distressed cattle owners surrender full ownership rights unconditionally on ₹100 legal stamp papers, accompanied by complete video documentation and digital ear-tagging (UID), legally securing the cattle as company/investor assets without future title disputes.

3. Operational Logistics & Scientific Fodder Mathematics

The project's operational and biological assumptions are strictly calibrated to verified veterinary and ground logistics data:

- Heavy Commercial Transport Capacity:** Standard commercial transport trucks operating from Punjab/Haryana mandis carry **20 Metric Tons (200 Quintals = 20,000 kg)** of dry fodder (Turi / Bhoosa / Karbi).
- Biological Maintenance Consumption:** At baseline survival nutrition, 1 adult indigenous cow requires 10 kg of dry roughage per day.
- Exact 60-Day Intake Balance:** A herd unit of 30 cows consumes 30 cows × 10 kg/day = 300 kg/day. Over the 2-month bridge (60 days), total herd consumption is 18,000 kg (18 tons). Thus, 1 commercial truckload of 20 tons provides 100% nutritional security with a built-in 2,000 kg safety contingency.
- State Transportation Subsidy:** Government-notified emergency fodder depots open from October onward reimburse/subsidize transport freight, ensuring that investor capital is deployed strictly into raw fodder procurement.

4. Investment Architecture & 50:50 Partnership Model

Each ₹2,00,000 investment unit finances the intake and 2-month stabilization of 30 indigenous cattle, split equally:

Operational Parameter	Specification & Execution Details	Allocation / Status
Baseline Herd Intake Unit	30 Indigenous Cows (Tharparkar / Rathii / Kankrej Cross)	100% Acquired
Investor Asset Share (50%)	15 Cows (Complete, exclusive legal title assigned to Investor)	15 Cows Net
GoVedic Agro / Gaushala Share (50%)	15 Cows (Retained for operational stewardship and long-term care)	15 Cows Net
Govt Relief Camp Support (Dec–July)	Free daily dry roughage + 2 kg concentrate feed per head via state scheme	₹0 External Cost
On-Site Value Addition	Intensive green fodder cultivation (Napier/Sudan grass) & veterinary therapy	Prime lactation & body vigor

5. Comprehensive Financial Feasibility & Asset Valuation Analysis

This financial analysis eliminates speculative projections, anchoring returns strictly to verified market benchmarks:

Expense / Financial Line Item	Calibrated Cost (INR)	Operational Rationale
1 Commercial Truckload Dry Fodder (20 Tons – Punjab/Haryana)	₹ 1,50,000	Freight reimbursed via Govt Fodder Depots
Emergency Health Kit, Shelter Fencing, Water Infrastructure & Labor	₹ 50,000	Deworming, hydration salts, temporary kraal & handling
Total Initial Capital Requirement (Per Unit)	₹ 2,00,000 (2.00 Lakhs)	Secures 15 Prime Cows for the Investor
Operational Feed Costs (Months 3 to 8: Dec 2026 – July 2027)	₹ 0	Fully covered by Rajasthan Govt Cattle Relief Camp
Green Fodder & Intensive Veterinary Supervision (Months 3 to 8)	Absorbed by GoVedic Agro	Funded through the company's 50% herd allocation
Certified Market Value per Rehabilitated Cow (July 2027)	₹ 80,000	Fair market value for certified prime milking indigenous cow
Gross Asset Value of Investor's 15 Cows (July 2027)	₹ 12,00,000 (12.00 Lakhs)	15 Cows × ₹ 80,000
Net Capital Asset Created for Investor	₹ 10,00,000 (10.00 Lakhs)	₹ 12,00,000 (Gross Value) – ₹ 2,00,000 (Initial Capital)

Financial Conclusion: An initial capital outlay of ₹2.00 Lakhs creates a verified, tangible **gross asset value of ₹12.00 Lakhs (a 6.0x Gross Asset Multiple)** over an 8-month horizon. This model systematically converts an acute climate emergency into a resilient agricultural asset class.

6. Historical Execution Track Record

This project is directed by **Bhaktavatsal Das** (Secretary to Founder, ISSCOP), who possesses proven executive experience in managing drought emergencies across Rajasthan:

- **2004 Severe Famine Relief:** Under registered Bhaktivedanta Gaushala, secured official Rajasthan Government sanction to adopt 1,000 moribund cattle. Transported multiple truckloads of dry fodder from Punjab along with 50 truckloads of fresh sugarcane. By August, the herd grew to **1,300 prime, healthy cattle**, subsequently distributed to needy farmers across Mohangarh.
- **2011 Drought Relief:** Successfully executed a secondary emergency relief camp for 200 cattle under stringent arid conditions.
- **GoVedic Agro Pvt Ltd (CIN: U01139RJ2024PTC096470):** Formally incorporated agrotech corporate entity structured for transparent corporate governance, bankability, and advanced breeding programs (AACP / AAXP / AABP).

7. Liquidity & Investor Exit Strategy

- **Internal Buyout via Core Programs (AACP / AAXP / AABP):** Fully rehabilitated, disease-free cows are integrated directly into GoVedic Agro's Advanced Animal Breeding Program (AACP) at verified benchmark prices. This delivers instant liquidity to the rescue investor while eliminating the high cost of purchasing commercial cows from external livestock markets.
- **Open Market Liquidation:** Investors retain full legal autonomy to sell their 15 cows to regional dairy cooperatives, progressive dairy farmers, or at state livestock fairs.
- **Permanent Asset & Dividend Retention:** Investors may retain their cattle under Gaushala custody, earning perpetual revenue dividends from A2 organic milk, Panchagavya derivatives, and high-pedigree calf sales.

8. Legal & Risk Mitigation Framework

- **Ownership Title Risk:** 100% neutralized by requiring the surrendering owner to execute an irrevocable affidavit on ₹100 Non-Judicial Stamp Paper, witnessed by community elders and fully video-documented.
- **Biosecurity & Veterinary Intake:** Strict quarantine and mandatory vaccination (FMD, HS, BQ) alongside digital UID ear-tagging are administered immediately upon entry into the kraal.
- **Bureaucratic & Camp Notification Alignment:** Operations are synchronized with district animal husbandry authorities to seamlessly onboard cattle into state relief registers post-elections in December.