

MIGHTY VILLAGES

AN INITIATIVE TO

SUSTAINABLY ENABLE & EMPOWER

UNDER-SERVED VILLAGES



MOTIVATION

- People have been abandoning villages in search of better livelihood
- Unpredictable crops & vegetation yields
- Lack of education & skills not supporting better earning potential
- Lack of healthcare facilities, quick diagnosis & pathology labs
- Teach villagers to dream about a sustainable better life again
- Preserve simplicity of village lives



PHASE-I GOALS

- Create local jobs for villagers with easy to learn skills
 - Smart Fisheries, Chicken hatcheries, Cow farming & Dairy, Organic fruit/veggie farming
 - 200 jobs by Oct 2022, each earning Rs 10,000 per month
 - Supply chain jobs
 - Leadership jobs will earn more
- Leverage industry best practices, knowledge & technologies
- Train the trainers: ongoing domain-specific education, incentivize



PHASE-2 GOALS

- Job creation for women
 - Handicraft, Goyna BoRi, Mat/Madur, Hand-fan (global market)
- Software education for Grade 8 12
 - Work on Mobile App and e-commerce with educators & companies from US & Indian cities
- Augment primary & secondary education
 - Mobile Science Labs (partner up)
 - Popular trade skills (accounting, wealth management)



PHASE-3 GOALS

- Health facility with tele-medicine
 - Remote & Fast diagnosis; Local supply of essentials: Oxygen cylinder, medicine etc.
 - Provide jobs for city trained nurses: assist in local diagnosis in tandem with remote doctors
 - Periodic doctors visit



FUTURE EXPANSION

- Solar energy
- Business possibility for Packaging Industry: job creation, improve supply chain to expand reach of produces
- Village-living for city people with hospitality jobs for locals



EXECUTION STRATEGY

- Partner with local (Bengal) non-profit orgs & social workers
 - Structure TBD: Co-op, Non-Profit, or for-profit bizs; who owns assets?
- Learn from existing successes and replicate
- Motivate & recruit local youth volunteers
- Leverage local political holds
- Raise donations for initial setups, but not for sustenance