

PROPOSAL PROGRAM	
Title	Innovate Underdeveloped Villages Kulonprogo 4.0
Origin	Indonesia IATSS Forum Alumni Association (IIFA)
Beneficiaries	People of underdeveloped village in Srikayangan, Demangrejo and Tuksono
Partners	<p>Tambo instagram: @tamboid, www.tambo.co.id Gropesh instagram: @gropesh_soloraya Sejuta Kacamata instagram: @sejuta_kacamata</p> <p>TAMBO is a platform that has a vision to advance the innovation ecosystem in Indonesia and managed to get a world award from the United Nations in Geneva in 2018 as a platform that support sustainable development goals (SDGs).</p> <p>Gropesh is a youth movement for caring trash and environment. Waste management education, composting, trash bank, recycle craft, village tourism based on waste management.</p> <p>Yayasan Sejuta Kacamata is a social movement that helps Indonesian citizen pre-prosperous to check the eyes and get free glasses.</p>
Duration	2 days main programs : 7 - 8 September 2019 Onwards : self sustained activities and monitoring
Budget	US 2700
Theme	<ul style="list-style-type: none"> ● Sustainable community design through product(s) innovation and strengthening economic pillars ● Bridging leadership and entrepreneurship to strengthen networking among society of underdeveloped region ● Educating society about active citizen for social entrepreneurship, mapping potential assets, waste management and product innovation. ● Free giving 500 glasses for children and senior
Priority Issue	Srikayangan, Demangrejo and Tuksono are underdeveloped villages according to the Indonesian Statistic Bureau or Badan Pusat Statistik (BPS). These villages which located in Sentolo, Kulonprogo, Special Region of Yogyakarta are still classified as impoverished. However, these villages have a lot of potential that can be developed, such as farming, tourism, and

	<p>creative industry.</p> <p>To address this issue, innovators together with local people and IATSS Forum alumni from various expertise will mapping potential assets, develop value-added products based on available resources.</p> <p>It is necessary to support local people by building a sustainable community and green infrastructure plan as well as the capability to develop social entrepreneurship and green innovation so that the community will be empowered and ensure their sustainable income.</p>
Goal	<ol style="list-style-type: none"> 1. Leveraging the knowledge and practical skills about making innovative product and service as the alternative source of income for people in underdeveloped region 2. Empowering local community, promoting leadership, green innovation and social entrepreneurship 3. Around 60-70 people from poor village to collaborate with innovators from various backgrounds 4. Delivering positive stories, education and inspiration
Objective(s)	Community knows about social entrepreneurship, create innovative products and establish the strategy to make it sustainable.
Location	Srikayangan, Demangrejo and Tuksono
Activities	<ol style="list-style-type: none"> 1. Social Enterprise Class 1: Social Innovation Toward Sustainable Development Goals <i>Target:</i> <ul style="list-style-type: none"> ▪ attendees understand about social enterprise (SE) ▪ attendees understand about sustainable development goals (SDGs) ▪ attendees understand about social innovation ▪ attendees know how to make sustainable SE ▪ attendees know how they can contribute to society based on what they can 2. Social Enterprise Class 2: Mapping Potential Assets and Innovative Product Roadmap <i>Target:</i> <ul style="list-style-type: none"> ▪ attendees know how to mapping potential area and its assets ▪ attendees do mapping of potential assets in certain area and choose which field will be developed

	<ul style="list-style-type: none"> ▪ attendees knowing what factors that can be developed as main assets ▪ attendees knowing what obstacle in developing the assets ▪ collaboration and co-creation among innovators, makers and society ▪ brainstorming and curate ideas on making social innovation idea (innovative products or services) ▪ attendees and local society know how they can contribute based on what they can ▪ attendees makes <i>roadmap, job tasking, and timeline activity</i> <p>3. Workshop: Waste Management <i>Target:</i></p> <ul style="list-style-type: none"> ▪ attendees know how to manage waste effectively and turn it into valuable products ▪ up cycle ▪ recycle <p>4. Eye Check up and Free giving Glasses <i>Target:</i></p> <ul style="list-style-type: none"> ▪ People who needed will receive free glasses ▪ Eye check up
Action Needed	<ol style="list-style-type: none"> 1. Identify project scope 2. Alignment with partners 3. Sustainability of project
M & E Plan	<p>IIFA, together with government (Community and Village Empowerment Bureau / Dinas PMD) and Tambo needs to collaborate for maintaining and monitoring the development of product from idea stage to market in Srikayangan.</p> <ol style="list-style-type: none"> 1. Create an action plan and job tasking after workshop 2. Government (PMD) and Tambo will monitor the implementation of the plan 3. IIFA will involve periodically on the post event activities.
Project Team	Project manager – Kuncoro Sejati (batch 57) and Denok Martya (batch 50)

Signature: 
Abdi Hamdani.

President,
Indonesian IATSS Forum Alumni Association
Jakarta, Indonesia

Details of Budget

No	Item Breakdown	Budget Request	Purpose	Remark
1	Transportation cost	US\$300	1. For meetings and other related activities 2. Transport for facilitator and team	
2	Accommodation	US\$300	For facilitator and team	
3	Purchase of Learning Equipments	US\$400	during workshop, discussion meeting and strategic planning	
4	Professional fee for facilitator team	US\$450	Engagement of facilitators	
5	Lunch	US\$300		
6	T-shirt of the program	US\$450	T-shirt will be stamped with 'Social Innovation 5.0' and logo IATSS Forum & partners	
7	Light refreshment	US\$250		
8	Miscellaneous items	US\$250		
	Total	US\$2700		

Funding source

1. IATSS Forum Funded : US\$ 2000

2. Crowdfunding : US\$ 700

Total US\$ 2700