

	EWB- India	
PAF PROJECT CHARTER & ASSESSMENT FORM		
	PAF Date:	PAF Ref No. :
Guidelines for Completing Charter	Plz fill up sections 1, 2 and 3 this Form thouroughly. Section 4 for EWB-India official use, for assessment ; All fields with * are mendatory ; You may also read separate guidelines attached in a separate document , with a link below the PAF new form link in the Web-site	
Section 1: PROJECT SUMMARY		
1.1 *	Project Title : Project Domain: (as per PAF Form) : Water/ Power/ Education/ Healthcare/ Hygiene / Environment etc. Submitted by : <input type="checkbox"/> EWB Professional Chapter <input type="checkbox"/> EWB Student Chapter <input type="checkbox"/> NGO/ Organization Consent to assist taken from : <input type="checkbox"/> EWB Professional Chapter <input type="checkbox"/> Institute <input type="checkbox"/> Corporate CSR. <input type="checkbox"/> EWB- India	
1.2 *	ADDRESS: Chapter/ NGO Name : Contact Person's Name: e-Mail : Mobile No.: (Digital) Signature:	
Section 2: CONNECT PARTNERS; EXPLORE PROBLEMS; SELECT PROJECT		
2.1 *	Partners connected for Finding/ defining Project <input type="checkbox"/> Social Organization (panchayats; Slum Influencers;) <input type="checkbox"/> Corporate CSR group <input type="checkbox"/> EWB Professional Chapters; Students Chapters <input type="checkbox"/> Engineering Colleges; Business Schools; Universities) <input type="checkbox"/> Other NGOs (Rotary Club; Lions Club;) <input type="checkbox"/> Any Other (Plz specify)	

2.2	<p>Plz provide Address, Name and contact number of the Partner's there.</p> <p>Address:</p> <p>Name of Contact Person:</p> <p><input type="checkbox"/> Contact No.</p> <p><input type="checkbox"/> eMail:</p>
2.3	<p>Problems Explored in Domain :</p> <p><input type="checkbox"/> WATER: (Storage; Conservation; Distribution; Treatment; Filtering; Source Development ; Reuse/ Recycle of water etc.)</p> <p><input type="checkbox"/> POWER: (Availability & Consumption of Fuel/ Electricity; use of Solar; Other Renewable Energy sources etc.)</p> <p><input type="checkbox"/> EDUCATION: (e-Learning; Low cost Education solutions for masses; Interactive learning ; Course Curriculum development & delivery etc.)</p> <p><input type="checkbox"/> HEALTH/ HYGIENE: (Drainage System; Sanitation etc.)</p> <p><input type="checkbox"/> ENVIRONMENT : (Rain Water harvesting; Environmental pollution control; Air Quality improvement; Conservation of natural Resources : Use of Local resoureces for construction etc)</p> <p><input type="checkbox"/> OTHERS : (Use of Information/ Digital Technologies for problem solving etc.)</p>
2.4	<p><u>Write about 150-200 words regarding Key Points / Notes about problems "EXPLORED":</u></p>
2.5 *	<p><u>Write about 100-150 words regarding problem "SELECTED" for the Project:</u></p>

<p>2.6 *</p>	<p>Main reasons for the Problem Selected for the Project:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Quality of Life Issues for Society (like, Better Quality of Life; Happier Day-to-Day Life; Better Environment Education, Development) <input type="checkbox"/> Innovation & Learning <input type="checkbox"/> Re-Usability : Where Else, this solution (with or without some modification) can be used for societal benefits <input type="checkbox"/> Environment: Positive or negative impact on the environment, And Sustainability <input type="checkbox"/> Others (Plz specify)
<p>2.7 *</p>	<p>Extent of Impact on the Beneficiaries : (both What impact and Number of people to be benefitted) Primary beneficiary of project</p> <p><u>Beneficiary Information: Please provide information of the group including in terms of ethnicity, Tribal,Language spoken,culture etc. (Approximately 100 words).</u></p> <p>Direct Impact On People :</p> <p>Indirect Impact on the People :</p> <p><u>Write 150-200 Words about the Project : (Main Objects & Goals; Main Benefits ; Sustainance)</u></p>

Section3: PROJECT HIGH-LEVEL DETAILS

3.1 *	Project Work SCOPE at high level			
	1			
	2			
	3			
	4			
	Out-of-Scope for this Project Work			
	a.			
	b.			
3.2 *	Key MILESTONES for Review and Target Dates	Budget Required	Target Date	
	1. Detailed Design Approved bt Faculty/ Experts			
	2. The PROTOTYPE Made : Details ; Drawing ; photpgraphs; Videos etc ready..			
	3. Protptype taken to the End-Users/ Beneficiaries, their feedback taken in terms of Value to them			
	4. Design/ Solution/ Prototype modified & finalized based on Beneficiaries Feedback			
	5. Feedback from other Stakeholders Taken and incorporated			
	6. Final Solution implemented			
	7. Final Project Report with all Design Details and implementation Experience & Lessons Learnt completed			
3.3 *	Main RISKS Expected (Both: Internal & External Risks)	Brief Action- Plan to manage Risk		
	1			
	2			
	3			
	4			
	5			
	6			
	7			

3.6	Project Maintenance and Sustainance Responsibility
	<input type="checkbox"/> Member Name : <input type="checkbox"/> eMail : <input type="checkbox"/> Mobile # :
	Write 150-200 Words about the Project's Maintenance & Sustainance:
3.7	Proposed Role of partner Corporate CSR/ NGOs Name of the Corporate / NGO: Role Envisaged :
3.8	Proposed Role of Partner (Engineering Colleges; Business Schools; Universities) Name of the Partner College Role Envisaged :
3.9	PROJECT FINACIALS (APPROXIMATE AT BUDGETORY LEVEL)
3.9 a *	Total Budget (and its break-up into) One time Investment / Fixed Cost <input type="checkbox"/> Capital Equipments (if any) <input type="checkbox"/> Material Cost <input type="checkbox"/> labour Cost <input type="checkbox"/> Overhead Cost
3.9 b	Recurring (annual) Cost, if any
3.9 c	Recurring (annual) Revenue, if any

PROJECT EVALUATION (For EWB OFFICIAL USE Only)

PROJECT EVALUATION (On the scale of 5; 5 being the highest and 1 being the lowest)

Criterion	Rating					Comments, if any
Reasons for Project Selection (benefits etc)	<input type="checkbox"/> 5	<input type="checkbox"/> 4	<input type="checkbox"/> 3	<input type="checkbox"/> 2	<input type="checkbox"/> 1	
Alignment to EWB- India Mission & Goals	<input type="checkbox"/> 5	<input type="checkbox"/> 4	<input type="checkbox"/> 3	<input type="checkbox"/> 2	<input type="checkbox"/> 2	
Definition of SCOPE	<input type="checkbox"/> 5	<input type="checkbox"/> 4	<input type="checkbox"/> 3	<input type="checkbox"/> 2	<input type="checkbox"/> 3	
MILESTONES Considered	<input type="checkbox"/> 5	<input type="checkbox"/> 4	<input type="checkbox"/> 3	<input type="checkbox"/> 2	<input type="checkbox"/> 4	
RISKS Considered	<input type="checkbox"/> 5	<input type="checkbox"/> 4	<input type="checkbox"/> 3	<input type="checkbox"/> 2	<input type="checkbox"/> 5	
Detailing of FINANCIALS	<input type="checkbox"/> 5	<input type="checkbox"/> 4	<input type="checkbox"/> 3	<input type="checkbox"/> 2	<input type="checkbox"/> 6	
OVER-ALL Project Feasibility Rating	<input type="checkbox"/> 5	<input type="checkbox"/> 4	<input type="checkbox"/> 3	<input type="checkbox"/> 2	<input type="checkbox"/> 7	

Write 100-150Words about the Project Impact / Benefits for the beneficiaries, learnings)

FINAL RECOMMENDATION	<input type="checkbox"/> Recommended to Go Ahead <input type="checkbox"/> Not Recommended <input type="checkbox"/> Conditionally recommended, subject to following modifications incorporated:
ASSESSED by	1. Name
	2. Organization:
	3. Mail ID
	4. Contact Number: