ESD Project Summary Sheet

Please submit this form along with the relevant materials for your project, whether that be a case study, curriculum document, or some other output. We ask that you keep your responses here as concise as possible. This information will be posted on the website of the Global RCE Network unless otherwise requested. Please inform the RCE Service Centre if there are any responses you would not like made public.

Basic Information

Dasic IIIIo	THACION								
Title of pro	ject (should	be concise and wit	hin approximat	ely 25 words)					
Submitting	RCE								
Contributir	ng organiza	tion(s) (Individud	ıl RCE member d	organizations – mini	imun	n of 2 contribu	ıting organiza	tions)	
Focal point	t(s) and affi	liation(s) (Name	, organizational	affiliation, e-mail)					
Format of audiovisual)	project (mai	nuscript, PowerPoi	int,			Language	of project		
	omission <i>(oi</i>	update, if this is a	ın update of an	existing ESD project	:)				
	-	dy or lead organiz e information)	ation if						
Additional	resources								
Does this p	roject link	to any educatio	on						
and/or sus	tainable de	velopment pol	icy or						
policies? If	yes, please	provide the no	ime of						
the policy of	or policies.								
If so, at wh	at level is t	he policy opera	ating (please pl	lace an "x" in the ap	prop	riate box or b	oxes)		
*If more than	n one policy, p	lease indicate whi	ch one is operat	ing at which level					
Local		Subnational		National			Internatio	nal	

Geographical & Education Information

Geographica	II & EUUCALIOII IIIIOI	IIIation				
Region (Africa, Americas, Asia-Pacific, Europe)						
Country (where site(s) or activities described in the case study are located – if multiple, please list all participating countries)						
Location(s) (sub	onational units and/or cities w	rithin the country or countries – le	rave blank if specific location(s) ca	nnot be identified)		
Address of foc	al point institution for p	roject				
Ecosystem(s) (Ecosystem(s) (please place an "x" in all appropriate boxes)					
Forest	Grassland	Agricultural	Fresh water	Coastal		
Dryland	Mountain	Urban/Peri-urban	Other (Please specify)	Wetlands		
Level of Education for intended audience (please place an "x" in all appropriate boxes)						
Primary	Higher	TVET	Youth (Informal)			
Secondary	Teacher Ed.	Community	Other (Please specify)			
Socioeconomic and environmental characteristics of the area (within 50-100 words)						
Description of sustainable development challenge(s) in the area the project addresses (Within 50-100 words)						

Contents

	for information about activities described in the project				
	e nature of the case project. For example, a project abo				
include the rationale, objectives etc. for the activities; a case study about an ESD-related policy may describe the policymaking process; or a toolkit may address particular practices used within ESD. Please make an effort to fill as many fields as possible.					
or a tookit may dadress particular p	oractices asea within ESD. Flease make an ejjort to jili a	s many fields as possible.			
Status ("ongoing" or "completed",	Period (MM/)	Y to MM/YY)			
	Rationale (why activities or policies described, or information shared through the educational practices/material are needed – within				
100-200 words)					
Objectives (goals of activities or p	policies described, teaching or learning outcomes – with	in 50-100 words)			
Activities and/or practices empl	oyed (within 50-150 words)				
Size of academic audience (a)	oproximately how many learners did the material from t	his project reach?)			
Results (within 100-150 words)					
Lessons learned (factors in succ	ess or failure, challenges and opportunities – within 50	100 words)			
Key messages ('elevator speech'	about project - within 50 words)				
Relationship to other RCE act groups, etc.)	ivities (if the project is related to any other RCE collabo	orative activities, regional plans, working			
Funding (any relevant information about or acknowledgement of funding of activities or projects described in the case study)					
Pictures (please include up to three 300dpi)	e pictures of the project sent through as individual high	resolution JPEG files — 1.5-2.0 MB in size —			
File name of picture	Caption for picture (Example: Learning to sort	Photo Credit (Example: J. Smith)			
(Example: photo.JPEG)	plastic waste)	Thosa create (Example. 3. 3milli)			
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UN Sustainable Development Goals (SDGs) (https://sustainabledevelopment.un.org/sdgs) and other themes of Education for Sustainable Development (ESD)

Please place an "x" in the "direct" or "indirect" boxes next to any of the UN Sustainable Development Goals and/or other themes of Education for Sustainable Development (ESD) to which the work described in this project contributes as appropriate. Note: please mark only those that the ESD project actually has made or is making a contribution, not those to which it could make a potential

contribution in the future.

SDG	Description	Direct	Indirect
1 NO POVERTY 中共中央中央	End poverty in all its forms everywhere		
2 ZERO HUNGER	End hunger, achieve food security and improved nutrition, and promote sustainable agriculture		
3 GOOD MEATH AND WELL BEING	Ensure healthy lives and promote wellbeing for all at all ages		
4 QUALITY EDUCATION	Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all		
5 ENDER EQUALITY	Achieve gender equality and empower all women and girls		
6 CLEAN WATER AND SANITATION	Ensure availability and sustainable management of water and sanitation for all		
7 AFFORMASE AND CLEAR SHEET	Ensure access to affordable, reliable, sustainable and modern energy for all		
8 DECENT WORK AND ECOMONIC GROWTH	Promote sustained, inclusive and sustainable economic growth, full and productive employment, and decent work for all		
9 MANSIER MAGNITION AND INFRASTRUCTION	Build resilient infrastructure, promote inclusive and sustainable industrialisation, and foster innovation		
10 REDUCED INCUMALITIES	Reduce inequality within and among countries		
11 SUSTAINABLE OTHES AND COMMUNITIES	Make cities and human settlements inclusive, safe, resilient and sustainable		
12 RESPONSIBLE CONCLUSION AND PRODUCTION	Ensure sustainable consumption and production patterns		

13 ACTION	Take urgent action to combat climate change and its impacts		
14 LIFE BELOW HATER	Conserve and sustainably use the oceans, seas and marine resources for sustainable development		
15 UPE DE LANG	Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification and halt and reverse land degradation, and halt biodiversity loss		
16 PEACE JUSTICE AND STRONG INSTITUTIONS	Promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institutions at all levels		
17 PARTINESHIPS FOR THE GOALS	Strengthen the means of implementation and revitalise the global partnership for sustainable development		
lcon	Theme	Direct	Indirect
DISACTER RISK REDUCTION	Disaster Risk Reduction		
TRADITIONAL KNOWLEGGE	Traditional Knowledge		
AGRICULTURE	Agriculture		
ARTS	Arts		
CURRICULUM DEVELOPMENT	Curriculum Development		
ECOTOURISM	Ecotourism		
FORESTS/ TREES	Forests/Trees		
PLANTS G ANIMALS	Plants & Animals		



ESD for 2030 – Priority Action Areas (https://en.unesco.org/esdfor2030)

Please place an "x" in the "direct" or "indirect" boxes next to any of the ESD for 2030 Priority Action Areas to which the work described in this project contributes as appropriate. Note: please mark only those that the ESD project actually has made or is making a contribution, not those to which it could make a potential contribution in the future.

Priority Action Area	Description	Direct	Indirect
1	Advancing policy		
2	Transforming learning and training environments		
3	Developing capacities of educators and trainers		
4	Mobilizing youth		
5	Accelerating sustainable solutions at local level		