

An International organization promoting sustainability through Research, CSR Project Implementation, Development projects, Project Management, International and National Conferences, Integrated and Sustainability Reporting, ESG Reporting, Capacity Building, and Third-Party Assurance Services.

 $International\ office: Bangladesh\ Indonesia\ India\ Malaysia, Philippians\ Singapore Vietnam$



















Corp office: 4th Floor-Corporate Suite-25 &26, Ansal Plaza Mall, Vaishali Sector-1, Ghaziabad UP-201010 India

Email: info@sr-asia.org, srasia.india@gmail.com

2023

sustainability defined

www.sr-asia.org

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About SR ASIA

We are an international not-for-profit organization registered in **2012** with a vision of working for Sustainable Asia. The founders are subject experts and certified on subjects by **APO Japan, CBI the Netherlands Govt**. The ambition of the organization is to promote Responsible Business Conduct (**RBG**) and Green Productivity (**GP**) by involving private sectors and government. The activities of SR Asia focus on two major operational frameworks: (1) Innovation Development and (2) Knowledge Management.

Our presence is in six Asian countries (Bangladesh, India, Indonesia, Malaysia, Vietnam, and the Philippines). We work with the Ministries, the Public and private sector, Inter-Governmental, and NGO sectors in India and overseas.

SR Asia has a presence in over **26 states in India** and is a pioneer in the field of applied and desk research and has profound experience in **Project Implementation & Management**, **Baseline**, **Monitoring & Evaluation**, **Impact Assessment**, **Feasibility Studies and Sustainability Reporting & Assurance services using conventional and advanced research tools and techniques**. Some Developmental projects **(CSR)** are implemented in the domain of **Skill Development and Ecological restoration**.

SR Asia organizes **National and International Conferences** around sustainability themes and subjects of prime time to mobilize knowledge and experience sharing and networking among various stakeholders.

We are a member of UNGC, IPLA Japan, and Confederation of Indian Industry (CII) No.N7559P and the Alumni of the Asian Productivity Organization Japan.





Recognition & Certification



Certificate of Previsional Registration

GSTIN	07AAQC896	60.4AQC9921N12B	
PAN	AAQCSSCO	ANDCHREIN	
Lepit Name	MR ANIA	ME ASEA	
Trade Name	SIE ASEA	NR ANIA	
Registration Details	maker Expring Law		
Art		Registration Number	
Service Ton Registration Number		AAQCRESINSERE	
26/96/2017			
	PAN Legal Name Trade Name Registration Details Sorvice Ton Registr	PAN AAQCSOCCU Lepit Name SR ASIA Trade Name SR ASIA Expiration Details node: Estating Law Act Service Ten Expiritation Number	



CERTIFICATE OF REGISTRATION

SR Asia

ISO 9001:2015























Vision & Mission





Vision

A leading networking organization contributing to the sustainable development for prosperous Asia.



Mission

- Create a network and engage all stakeholders in Asia for knowledge pooling, implementation, and setting up sustainable policies and practices.
- Advocate, promote, and implement green products and services.
- Share knowledge and build a partnership for developing socially responsible Asian society.
- Promote social research and tools, institutionalization, and use of technology for minimizing the impact of globally accepted threats and perceptions on sustainable development.



2023

- CSR Impact for NSE, NRDC and TATA Power

- SIA of Kangra Airport SIA study, Diu SIA study, Ghaziabad
- (UP Jal Nigam Market research survey, SIDBL

- Empanelment for SIA LARR with Lakshadweep, Tamilnadu Govt
- PF and ESI reg
- CSR Impact for NHPC and SJVN Delhi Metro and Rapid
- Rail (NHRC)
- Plastic RC by Coca-Coca

2021

- Global Certification
 Program for Assurer
- and Reporting Writer 3 days international
- workshop on ESG MoU with Philippines Empanelment with PWD. NIACL.
- MoU with Geo Informatic Philippines
- as SR Asia Philippines SIA Study BBG-Railway Bilaspur
- ISO 9001:2015
 Certification

2016

- Entrepreneurship Dev Program for national economical growth
- 5th International conference in Jakarta

2017

- CSR Survey Report published
- CSR Platform for organizations created in Bangladesh
- Engage with largest project of India Govt.
- valued Rs. 1,000 Cr SIA Empanelment with Jharkhand Govt.
- Empanelment with Urban development ministry

2018

- Asian productivity organization - Japan
- Affiliation Launched CSR
- Network SIA Poorvanachal Expressway

2019

- BASEL Convention Marine Project
- GRI Project
- Empanelment with HIPA
- SIAU , RBI note, Mazgoon Shipyard Legal Entity in
- Indonesia SIA study for Bundelkhand

2015

Member of LINGC IPLA

- Continuing different project with Govt... Private & Public Sector
- 4th International
- conference -Dhaka Empaneled with IICA and Niti Aayog

2014

- Central Bank of
- Bangladesh -MoU Promotion CSR & SD
- Sustainability Reporting in Indonesia
- Licensed for Assurance AA 1000AS
- 3rd International conference in Bangladesh

2013

- Operation started in Bangladesh, Indonesia & Malaysia
- Engage Govt., Business association and other stakeholders
- conference in Bangladesh

2012

- Registration in India as not for profit
 National conference in
- Dhaka Bangladesh 1st International conference supported by IICA, NPC India , CBI the Netherlands , FICCI in India

SR Asia Journal-2012 SR/Social Responsibility/Asia























Our Services



Assurance Services

- AA1000AS
- ISAE 3000
- ISO 26000



Reporting Services

- Sustainability reporting
- · Integrated reporting
- Business Responsibility reporting
- ESG Report
- CSR Annual Report
- Feasibility reporting
- Detailed Project report



CSR Project Management

- Advisory
- Consulting
- CSR Project design
- M&E
- Execution
- Project planning, Log framework, ToC



Monitoring and Evaluation

- CSR Projects
- · Construction projects
- · Con-current monitoring
- End line Evaluation
- Baseline
- Mid-line
- Third party



Impact Assessment

- CSR Projects
- Policies
- Govt. Schemes
- Events
- International Schemes
- For Any Donor Agency
- Third party



Survey

- GIS
- Online Ouestionnaire
- Field survey
- Land Survey
- Socio Economic
- Drones
- Land Acquisitions



Training and Certification

- GCP-RR
- GCP-RA
- CSR Act and Policy
- · Corporate training -CSR
- Sustainability
- · Certificate course for CSR professionals



Projects implementation

- Coaching-Remedial education-UK
- Biodiversity park- UK
- Clean India Mission-ISBT AV Delhi
- Marine Plastic-BASEL Bangladesh
- Plastic recycling- Coca_cola Bangaldesh
- Skill Development



Conferences & Seminars

- International conferences
- National conferences
- Seminars
- Exhibitions
- Stakeholder consultations
- Webinars



Green Productivity

Green Productivity Success

In six simple steps an enterprise can examine and evaluate both its production processes and products to reduce its environmental impacts and highlight ways to improve productivity and product quality. Green Productivity is a method by which any enterprise, large or small, can understand what it is they do or have that impacts the environment, reduces their efficiency, adds cost, and suppresses their productivity.



- I. Getting started is an easy task. Identifying the people who are going to be involved and forming a Green Productivity team marks the beginning. These people, led by a champion, walk through and survey the site or facility and record first impressions. This allows the team to gather baseline data and identify areas where there may be a problem. This data gathering activity is made even easier through the use of Eco-mapping' ³, a simple, visual and practical tool for gathering, analysing and managing the environmental performance, which is especially suited to smaller enterprises. It is vital to have senior management s buy-in to ensure that adequate resources are available for successful implementation.
- II. Planning allows an organization to leverage the information gained in the first step to analyse the potential for improvement, along with analytical tools such as material balance, benchmarking, Eco-mapping and fishbone diagrams. Objectives and targets can be established and performance indicators identified to help guide the improvement process, allowing the company to manage and measure progress.
- III. Generation and Evaluation of Green Productivity Options involves the development of options to meet the objectives and targets formulated in planning. It involves a review of prevention of pollution and application of existing or new control procedures to support the development of the options to enhance productivity. Options are screened against performance indicators. Those most likely to net the economic and technical results desired are given first priority; the company is now ready for action.
- IV. Implementation of Green Productivity Options involves two actions, preparation and execution. Preparatory work includes awareness building, training and the development of competencies. If new equipment or systems are required, these are installed along with the operator instruction and handson training to ensure success.
- V. Monitoring and Review of the new Green Productivity options is vital to check to see that they are producing or exceeding the anticipated results. This includes monitoring the whole system to ensure that it is on track and performing as designed. Findings are reported for review by management.
- VI. Sustaining Green Productivity requires action to correct where necessary or to build on existing success. Having a feedback loop is essential to keep progress on track and to respond to the changing circumstances imposed by internal and external drivers including customer expectations, the environment and other innovations that may accelerate the greening of productivity.
 - 2 Eco-mapping' is a shareware tool created by Heinz-Werner Engel of Belgium for mapping where the location of environmental problems and inefficiencies lie. Within minutes a small business can see the value in Green Productivity. Detailed Eco-mapping' information is on line at www.inem.org.

SUSTAINABILITY REPORT ASSURANCE SERVICES FROM SR ASIA

There are several factors driving the increase in corporate transparency. Investors, the media, governments and non-governmental organisations are pressing for more information. Companies are seeing the benefits in terms of increased credibility and reduced risk by reporting on their social and environmental activities. Sustainability Report Assurance lets you demonstrate your commitment to declaring your company's performance in environmental and social areas and sets you apart from the competition.

WHAT IS SUSTAINABILITY REPORT ASSURANCE?

Following the increase in corporate responsibility reporting, there is now added pressure for independent assurance of the content of these reports. Independent assurance of reports against international standards, such as the Global Reporting Initiative (GRI) and the AA 1000 Accountability Principles (2008), demonstrates an organization's commitment to customers and stakeholders. It also ensures that all social and environmental information published is accurate and correct. Our approach to report assurance is a flexible model based on the AA1000 Assurance Standard (2008) with optional modules to address your varying needs.

Basic Assurance Service

This is best suited for those who are making public social and environmental statements for the first time or for those undertaking external assurance for the first time. The primary objectives are to evaluate the report against the AA1000 Accountability Principles of Inclusivity, Materiality and Responsiveness, and to ensure the accuracy of the chosen scope of reporting through independent

review. SR ASIA is an AA1000 Licensed Assurance Provider.



GRI and AA1000 Options

This is ideal for organisations that already have a long history in issuing social and environmental reports, and want to provide further assurance of the completeness of scope of their reports, in addition to certifying the processes through which they have been compiled. These options allow for the identification of areas of strengths and weaknesses where improvements can be made:

- GRI Assurance Option Evaluation of the report content against Global Reporting Initiative (GRI) Reporting Guidelines (2006), including a 3rd party check of reporting level. A scored gap analysis is performed to determine the level of reporting against GRI guidelines and to identify gaps in report contents and reporting principles.
- AA1000 Assurance Option evaluation of underlying processes and reporting systems, including Stakeholder Engagement, to identify opportunities for improvement. A scored gap analysis is performed to determine the extent and reliability of underlying processes and reporting systems, in particular Stakeholder Engagement will be evaluated against AA1000 Stakeholder Engagement Standard.

Assurance Timing Options

Gap analysis only – GRI and AA1000 options can be performed at any time as a stand-alone gap analysis, this option will result in an Internal Management Report but not an Assurance Statement.

End of reporting cycle – most assurance is performed once the report has been written in draft form and before publication. Throughout reporting cycle – for organisations with well-embedded systems, the assurance process can be planned to take place at various stages throughout the reporting cycle to enable the evaluation of specific reporting events

THE BENEFITS

Utilising the Sustainability Report
Assurance service from SR ASIA sends
a strong signal about your commitment
to corporate responsibility. In addition, it
ensures the transparency and validity
of the information you make public and
allows you to reinforce your internal
reporting processes and procedures to
ensure the strength of future reports.
Furthermore, it increases stakeholder
confidence in the information reported
about your performance and adds
credibility to your reported information,
which is further bolstered by using globall
recognised standards and guidelines.

HOW DOES THE SUSTAINABILITY REPORT ASSURANCE PROCESS WORK

The Sustainability Report Assurance process consists of the following steps:

- * Step A Agree Contract: SR ASIA will gather certain information about your organisation to enable us to determine the most appropriate assurance options including the criteria to
 - be used, the scope and level of assurance, duration of the project an likely assurance team members. SR ASIA will provide you with a proposal that is in line with your requirements. You can then proceed with the assurance by accepting the proposal
 - *Step B Optional Gap Analysis: you may ask SR ASIA to perform an options Gap Analysis. In some situations, it may be suitable for a gap analysis to be conducted on an earlier Sustainability Report, for example to determine the application of Global Reporting Initiative guidelines. This can be performed at any point and a report provided for use by the client is developing future reports.



Our Empanelment



State Govt for SIA study as per RFCTLARR- 2023

- PwD, Rajasthan
- U.T. Administration of Daman & Diu
- Administration of Dadra and Nagar Haveli, Silvassa
- HIPA, Government pf Himachal Pradesh
- Tamil Nadu State Social Impact Assessment (TNSSIA) Unit
- SIA & CS Agency, Lakshadweep Administration
- UP, Government- Many districts collectors office
- Andaman and Nicobar Island

Impact Assessment of CSR Projects

- Balmer Lawrie & Co. Ltd
- New India Assurance Company Ltd.
- Goa CSR Authority
- India Institute of Corporate Affairs
- Mazagaon Dock Shipbuilders Ltd.
- Bhartiya Reserve Bank Note Mudra Pvt, Bengaluru
- General Insurance Co. Ltd
- NGO Darpan NITI Aayog
- NHPC Ltd

Specialized Services

Organization

HIPA, Government of Himachal Pradesh

NABVENTURES Limited

Northern Research Development Finance Corporation (NRDFC)

National Research
Development Corporation (NRDC)

Department of Geography, Kirori Mal College, DU

Scope of work

Research documentation and consultancy services for conducting of study of various central and state

ESG Reporting and Due Diligence

Institutional consultant with Advisory & Consultancy

Socio - Economic Impact Assessment (SEIA) and Feasibility studies

Empanelment for guidance in CSR
Activities



Partnership MoU

Ministry of Urban Development-UP for SBM Ministry of Urban Development-UP for AMRUT PG College Rishikesh, UK for Joint Research Activities

PDCL - Agra Ministry for MSME, Delhi

Geo Informatics -GIS and EIA studies Philippines Taiwan
Electronics
Manufacturer
Association Taiwan

ENACTUS -Hansraj College, DU promoting projects

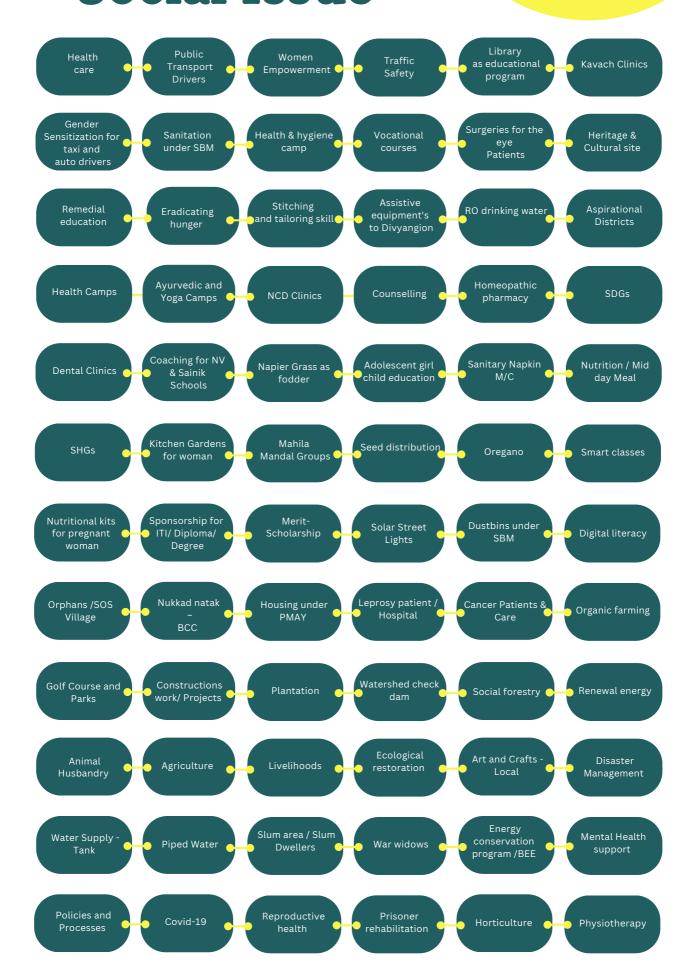
Sectoral Experience

NGOs Oil And Gas CNG/PNG Center Government Mines and Metals Science and technology Coal Insurance Thermal Power Hydro Power **Banking Sector** Solar Power Non - Banking (NBFC) Dam Area Defense Health / Hospitals Sea Port Disaster Management

Community Roads and Highways Infrastructure **Flyovers** Bridgers Land and Revenue Railway Marine and Islands Metro Rail Rapid Rail **SDGS** Leather Expressway **RMGs** Housing **Plastics Building construction** Waste Management Canal **Industries** Rural Development Water Environment

Expertise Social Issue







Meet **Key Clients**



Himavat























































































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Our Core Team



Birendra Raturi FOUNDER & DIRECTOR



Rakesh Khare



Taranjeet Kaur
COMMUNICATION MANAGER



Rameen Anjum
RESEARCH ANALYST



Tanu Akolia
HUMAN RESOURCE
MANAGER



Jaya Yadav RESEARCH ANALYST



Ajay Singh
RESEARCH HEADSIA UNIT



Aakash Raturi

CUSTOMER
EXECUTIVE



Sneha Raturi

KNOWLEDGE

MANAGEMENT



Pankaj Dhami



Muskan Gupta
RESEARCH ASSOCIATE



Atul Panday
GRAPHIC DESIGNER





OUR CONTACTS



+91-9810059109 91-120-4103023.



info@sr-asia.org srasia.india@gmail.com



www.sr-asia.org



Headquarter India Social Responsibility Asia 4F-CS-25, Ansal Plaza, Sector-1 Vaishali, Ghaziabad UP-201012 India

Indonesia

Dr. Guniati Gunawan Jl. Keutamaan Raya No. 51&53 Jakarta Barat 11140 , Telephone: + 62-21-6340545Fax: + 62-21-6340545 e-Mail: dantapusaka@gmail.com

Bangladesh

Ms. Sumaya Rashid SR Asia Country Director- Bangladesh Tel: +88 02 8899232; Mob: +88 01748 470709 e-mail: sumaya@sr-asia.org, srasia.bd@gmail.com

Mongolia

Ms. Nomuun Odkhuu (Representative- SR Asia) Ulaanbaatar city, Mongolia Mobile: +976 9918 8119

Email: nomuun@sr-asia.org / o_nomuun99@yahoo.com

SR Asia (Social Responsibility Asia)

socialresponsibilityasia

Social Responsibility Asia - SR Asia



SocialResponsibility

Philippines

Dr. Gerlie Tatlonghari, EnP GeoInfometrics Solutions Co. or "GIS Co.", Anest Tower, 10411 Lopez Avenue 4030 Los Banos, Philippines gerlie@geoinfometrics.com

Vietnam

Mr. Son, nguyen ngoc Mobile: +84912048480 skype: sonnguyenngocvn vn.linkedin.com/in/sonnguyenngoc Bangladesh

