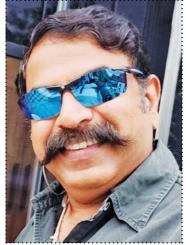
- Lord Northcliffe

"News is what somebody somewhere wants to suppress; all the rest is advertising."

Blue Economy-Wave 15

(Series on "Blue Economy" By Capt. Gajanan Karanjikar)





Blue Economy Social Activist Multi Modal Logistics **Expert**



Capt. Gajanan Karanjikar,

Goal 13 - Take urgent action to combat climate change and its impacts.

Goal 14 - Conserve and sustainably use the oceans, seas and marine resources for sustainable development.

Goal 15 - Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss.

Goal 16 - Promote peaceful and inclusive societies for sustainable development. provide access to justice for all and build effective, accountable and inclusive institutions at all

Goal 17 - Strengthen the means of implementation and revitalise the global partnership for sustainable development.

Indian Initiatives towards SDGs

India has been proactive in implementing the Sustainable Development Goals (SDGs). The slogan SabkaSaathSabkaVikas, which translates as 'Collective Effort and Inclusive Growth' has been the Prime Minister's clarion call for India's national development agenda. To ensure

expeditious penetration of the SDGs, the Government of India released a draft Three- Year Action Agenda covering the years 2017-18 to 2019-20 on 23 April 2017.

A number of the initiatives have focused on the importance of gender equity in the context of the SDGs. These include the National Women's Legislators' Conference as well as the second **BRICS** Women Parliamentarians Forum.

The Forum observed that parliamentarians can women make a significant contribution towards shaping public opinion in favour of the new global development goals. Forum brought out the 'Jaipur expressing Declaration' commitment to the SDGs.

India has implemented the Goal and status can be seen in Voluntary national review. Some of the noteworthy national initiatives are the Pradhan Mantri DhanYojana (PMJDY) which is the world's largest financial inclusion programme. By leveraging PMJDY, Aadhaar identity system) (biometric mobile telephony, the government has disbursed a cumulative amount of INR—RS 1.62 trillion (USD 25 billion) to

329 million beneficiaries through Direct Benefit Transfers.

State governments have been playing a significant role in advancing the national development agenda. Feedbacks on Swachh Bharat Abhiyan (Clean India Movement) and Skill Development have been incorporated real time to calibrate national policies.

The National Institution for Transforming India (NITI Aayog), chaired by the Prime Minister, is responsible for overseeing the implementation of the SDGs. NITI Aayog has mapped the goals and targets to various nodal ministries through its Target Mapping plan.

SDG and Blue Economy:

After the SDGs were adopted, the National Institution for Transforming India (NITI Aayog), the premier policy think tank of the Government of India, was assigned the responsibility of overseeing their implementation.

UN has following to say about the blue economy and sustainable model of BE thro SID (Small Island states) and Coastal least developed countries.

(To be continued...)



















Electro Technical Officers' Course (ETO)

(Approved by Directorate General of Shipping, Govt. of India.)

ADMISSION OPEN

FEB: 2020 BATCH



challenging career in shipping

Fully Residential

The Course

This training programme prepares Electrical / Electronics Engineers to be employed in Merchant Naval Ships. The course is designed with practical demonstrations by Simulators, Audio Visual aids and valuable hands-on training.

Eligibility

- 1. Maximum Age Limit 35 years.
- 2. A Pass in Senior Secondary Examination / +2 / or equivalent with
 - Minimum 60% aggregate in Physics, Chemistry and Mathematics from any Government recognized board and
- * Minimum 50% marks in English either in class X or class XII.
- 3. A Pass in three years Diploma with 60% marks / four years Degree with 50% marks in any one of the following:
- * Electrical and Electronics Engineering
- * Electronics and Telecommunication / Communication Engineering
- * Electronics and Instrumentation or equivalent
- Diploma / Degree cources must have been completed in an institution recognized by any State or Central Government or by AICTE

The curriculum includes

- * 5 basic STCW courses
- * The Institute will also assist to obtain INDoS & Continuous Discharge Certificate (CDC)

Duration

4 Months

Frequency

2 Batches every year February & August

Admission Procedure

Please visit our website www.rlins.edu.in

Contact: 98940 07317 / 73391 32159 / 94890 07317



R.L. INSTITUTE OF NAUTICAL SCIENCES

T.V.R. NAGAR, Aruppukottai Road, Madurai - 625 022

Phone: 0452 - 391 8615/3918614 Fax: 0452 - 391 8618

(An ISO 9001:2015 Organisation)