



STQC Website Quality Certification Services
Ministry of Electronics and Information Technology
Electronics Niketan, 6, CGO Complex, Lodi Road, New Delhi - 110003

Website Quality Certificate

It is hereby certified that the website of
Kolkata Port Trust,
Kolkata – 700 001.

URL: <http://www.kolkataporttrust.gov.in>

Fulfills the requirements* of the
Website Quality Certification Scheme
Quality Level I

It is verified that the website meets the requirements of the
Guidelines for Indian Government Websites

This also refers to their Website Quality Manual and
the certification is subject to continued compliance



This certificate is valid up till **30th Aug., 2020** **

Approval Number : **CQW/ 125**

Date of issue : **31st Aug., 2017**

(Ravi Prakash Sondhi)
Chief Executive Officer &
Scientist - G

- * With 10 exemptions as per Annexure – I attached.
- ** Subject to availability of Valid Security Audit Certificate

ANNEXURE – I to Website Quality Certificate No. 125 dated 31.08.2017

Details of Exemptions Sought from GIGW Requirements

Name : Kolkata Port Trust

URL : <http://www.kolkataporttrust.gov.in>

Sl. No.	Cl. No.	GIGW Requirement/ Checkpoint
2. Building Confidence		
16	3.4.4	All electronic commerce transactions are handled through secure means.
3. Scope of Content - Primary Content		
Schemes		
18	4.2.3(b)	The complete official title of the Scheme is reflected and should be self-explanatory.
19	4.2.3(e)	Website provides a complete description of the scheme along with the procedure for obtaining the associated benefits.
20	4.2.3(f)	The validity of the scheme has been mentioned.
Secondary Content		
39	4.3.3(c)	Discussion Forums & Chat Rooms - All Discussion Forums on the website are moderated.
5. Design		
71	6.7.2(a)	Websites provide textual description of audio/video clips & multimedia presentation.
72	6.7.2(b)	Captions have been provided for all important audio content.
75	6.7.3(c)	There is a mechanism to control (stop, pause...) audio that starts automatically.
83	6.11	If the site uses frames, each frame is properly titled.
6. Development		
90	7.5(c)	Time limit for time dependent web functions can be adjusted by the user (also refer exceptions).