



## Certificate of Achievement

This is to Certify that

## NESTCON INFRA SDN. BHD. 0120110429-WP133920

Grade Registered: G7

has been evaluated according to the SCORE criterias set by the Board and has achieved the rating of



(4 Star)

for the year 2020

(Valid until 10/12/2022)

Visionary leadership, efficient management And technical capabilities, compliance to best practices, innovative, very good integrated system And project management.

Able to export services to international market.

Ketua Eksekutif Lembaga Pembangunan Industri Pembinaan Malaysia 11/12/2020



SB050151

## **TERMS & CONDITIONS**

- This SCORE application is open to all G2 G7 contractors who have been registered with CIDB and is still valid registration and are not subject to any action by CIDB. The SCORE application process fee is RM50.00.
- The contractor shall be allowed to appeal the SCORE decision within one (1) month from the date of the result is issued and the Board will charge an application fee of RM 300.00. Any appeal application after that period will NOT be considered. SCORE results after appeal are FINAL.
- New applications may only be submitted after ONE (1) year from the date of the first result issued.
- The Board reserves the right to inspect the contractor's premises / site or call the contractor's to the CIDB Office for the Contractor Compliance Assurance (CCA) session to verify the validity of the information provided.
- The results of SCORE's evaluation are final upon completion of Contractor Compliance Assurance (CCA).
- The contractor can print the SCORE Certificate online via the CIDB website for free.
- The contractor may be subject to action if the declaration exceeds its actual capability. The action to be taken is a warning and the SCORE system will be block for 3 months or the revocation of the SCORE certificate and the SCORE system will be block for 1 year.

STAR	RANGE OF MARKS (%)
	0-10
	11-30
	31-50
	51-70
	71 – 84* (minimum mark 10/30) for each scope
***	85 – 100** (minimum mark 15/30) for each scope