

**VISAKHAPATNAM PORT TRUST
MECHANICAL AND ELECTRICAL ENGINEERING DEPARTMENT
MATERIALS MANAGEMENT DIVISION**

No.Gr.II/R-064/2020-21
Dt. 29.09.2020.

Corrigendum

Sub:- Procurement of 100 Watt LED flood light Luminaire -Reg.

Ref: 1.SAP Online indent No. 1100002612,dt.13.08.2020.
2.This office Enquiry No. IM&EE/GR-II/R-064/20-21 Dt.20.08.2020

With reference to the enquiry 2nd cited, the description of the material is hereby Amended and may be read as stated below:

SNO	DESCRIPTION AS PER ENQUIRY	AMENDMENT TO BE READ AS
1	<p>100 Watt LED flood light luminaire made of pressure diecast aluminium housing with powder coated, having toughened glass cover input voltage range of 100 to 270 Volts AC , power factor > 0.90, high power LED's having efficiency 120 degree and junction temperature <85 degree centigrade, IP 65 protection with optics, total harmonic distortion less than 15% at 110 volts AC, driver efficiency >90% etc. complete with warranty 3 years</p> <p>Makes: Surya / Syska / Halonix / HPL / Havells / Phillips / Osram / Bajaj / CG / FotuneArrt</p>	<p>100 Watt LED flood light luminaire made of pressure diecast aluminium housing with powder coated, having toughened glass cover input voltage range of 100 to 270 Volts AC , power factor > 0.90, high power LED's having efficiency >11000 lumines, Beam angle 120 degree and junction temperature <85 degree centigrade, IP 65 protection with optics, total harmonic distortion less than 15% at 110 volts AC, driver efficiency >90% etc. complete with warranty 3 years</p> <p>Makes: Surya / Syska / Halonix / HPL / Havells / Phillips / Osram / Bajaj / CG / FotuneArrt</p>
02	<p>Due Date : 06.10.2020</p>	<p>Due date : 23.10.2020</p>

The all other terms and conditions remain unaltered.


30.09.2020

For MATERIALS MANAGER