

CHECK SHEET FOR LIGHTING SIMULATION & LED PRODUCT PROPOSAL (Sports & Flood Lighting Application)

S		questionnaire	please write here	Please attach file
P O	Is this a new construction or replacement project ? please mention the consultant, contractor, client details			
R	Existing fixture Type (Metal Halide or HPS), Wattage, Total Q'ty, Q'ty per pole, in case of replacement project Project/Material Realization Period?			
Т	Does the consultant already have an approved design, If yes, manufacturer & product name/wattage?			
S	Required CCT & CRI (if required CRI >90, required R9 for red color CRI value)			
1	·	ole/Structure Location (Please mark on the drawing)		
M		on height) & No of Poles (or installation structure/group)		
	Reuse Existing Pole⨯ bar or installation structure? If yes, allowed total weight & existing HID weight/spec			\checkmark
Α	Required LED Driver type (Built-in or Remote Type) & Where Driver should be installed (Power Box or Pole?)			
S		red Horizontal Illumination in Lux. * Please clarify the level means average or minimum.		
Т	Required Vertical Illumi	rtical Illumination in Lux. * Please clarify the level means average or minimum.		
	Required Uniformity			
L		required? If yes, Exact Camera Location (X,Y,Z axis data)		\checkmark
	Current Site Conditions ? construction already started? When the materials are required?			
I	Required Dimming or Proposal Idea (Zigbee Wireless, DALI, DMX, RS-485, 1-10V etc)			
G H	Dry Location A location not normally subjected to dampness or wetness. A location classified as dry may be temporarily subject to dampness or wetness, as in the case of a building under construction.			in the case of a
T I	Damp Location	amp Location Locations protected from weather and not subject to saturation with water or other liquids but subject to moderate degrees of moisture. Examples of such locations include partially protected locations under canopies, marquees, roofed pen porches, and like locations, and interior locations subject to moderate degree of moisture, such as basements, some barns, and some cold storage buildings.		
N G	Wet Location	Installations underground or in concrete slabs or masonry in direct contact with the earth; in locations subject to saturation with water or other liquids, such as vehicle washing areas; and in unprotected locations exposed to weather.		
Spee	cial Requirement, if any			

