

BRINGING SSL TO INDIA – ELCOMA APPROACH

Stage 1	<u>Organise the effort</u> <ul style="list-style-type: none"> - Data Collection, National and International - Interact with all stake-holders - Identify areas of Indian interest 	<u>Action</u> Done Done Done
Stage 2	<u>Assessment</u> <ul style="list-style-type: none"> - Collect information on SSL Standards - Get general consensus - Decide on pilot projects for each application - Collect actual technical performance data - BIS involvement in framing specs - Testing Laboratory 	Done Being Done Being Planned NPL to Help ETC 23/24 Govt./ELCOMA help
Stage 3	<u>Availability</u> <ul style="list-style-type: none"> - Quality LEDs/ Modules - Wide range of luminaires - Drivers, Optics, Thermal Management solutions 	Proposed IS Standard Local and import Local Development
Stage 4	<u>Communication</u> <ul style="list-style-type: none"> - Workshops, Seminars, Exhibitions - Advertising + Promotion - Govt.involvement 	ELCOMA/BEE ELCOMA/Cos/BEE MOP, BEE, STATE GOVT.,MOE
Stage5	<ul style="list-style-type: none"> - BEE Committee on SSL - ELCOMA Committee on SSL - MOP Strategy Committee 	Every 3 months Every 2 months Every 6 months