

1490
streetlights
to be
converted
to LED



SWITCHING to LED
technology in the Federation
Region will see a 329 MWh
annual reduction in power
consumption



Equivalent to **136** cars off the
road annually

**THE LED
UPGRADE
WILL
DELIVER
SAVINGS
OF UP TO**

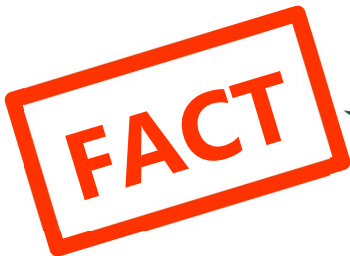
50%

**IN ENERGY
CONSUMPTION**

LED'S ARE MORE **ENERGY EFFICIENT** THAN OLDER HID
TECHNOLOGY RESULTING IN A REDUCTION OF
GREENHOUSE GAS EMISSIONS INTO THE ENVIRONMENT

THE OPERATING COST OF LED'S IS SIGNIFICANTLY LOWER
THAN THE EXISTING TECHNOLOGY WHEN CONSIDERING
BOTH MAINTENANCE AND **ENERGY SAVINGS**

LED'S PROVIDE MORE UNIFORM AND RELIABLE LIGHTING
CREATING SAFER PUBLIC PLACES FOR THE **COMMUNITY**



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