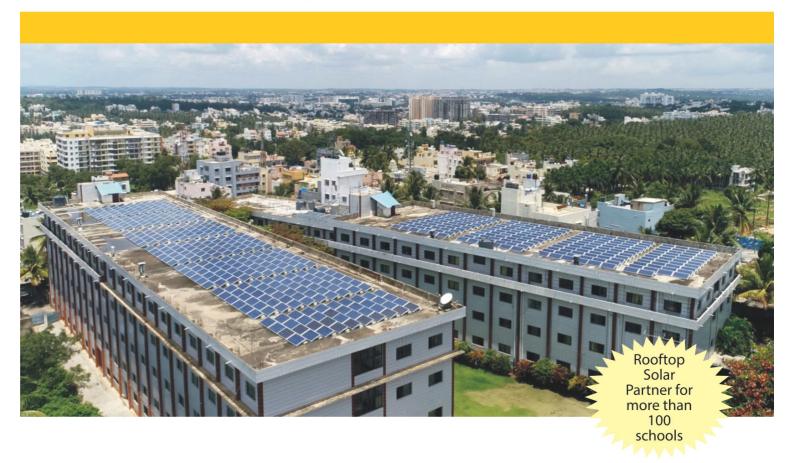




ROOFTOP SOLAR SOLUTION FOR EDUCATIONAL INSTITUTIONS

Enhances reputation, reduces electricity bill



Why take your Educational Institution Solar?



Considerable savings in electricity bill can be used towards better education facilities



Peak loads in the campus during daytime coincides with peak solar generation



Your Institution's idle rooftop space can help you earn by selling excess electricity



Creates environment conscious citizens as students get a hands on solar experience

Project showcase



Mr. Sunil Tandon, GM, Campus Administration

"We have installed a 100 kW rooftop solar power plant on our academic block which has been working very efficiently. We have received complete support From Tata Power Solar."

Birla Institute of Management & Technology 100 kW rooftop solar plant





HMR Institute of Technology & Management 146 kW rooftop solar plant



on Footprin

"Our institution is 100% running on solar power. After installation of rooftop solar plant in our institution, we have been able to save to the tune of 35 to 40 lakhs per annum on electricity bills"



Mr. Anil Kumar Gupta, Chairman



Mr. Harsh Gupta, **Honorary Secretary**

"As centres of learning, Schools play a vital role in educating students about solar power. We have set the right precedence amongst them by switching to green energy. Its not just about saving on electricity bills."

Lilawati Vidya Mandir Sr. Sec. School 101 kW rooftop solar plant





Five Powerful Reasons to Choose TATA POWER SQLAROOF











To know more about our range of solar solutions

Call Toll Free 1800 419 8777 or visit www.tatapowersolar.com

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