NL Corresspondent

Jammu Tawi: With a total installed power generation capacity of approximately 3,000 MW, the Union Territory is witnessing a transformational shift, with an increased push for renewable power and clean energy sources. The government has launched several initiatives to promote the use of renewable energy, including setting up solar power plants and offering subsidies for rooftop solar installations. In addition, the state has started to implement smart grid technologies to improve the reliability of the power supply. Recently, Lieutenant Governor Manoj Sinha inaugurated power infrastructure projects worth Rs.192 crores in the valley with an aim to strengthen the power infrastructure in urban & rural areas.

For example, only late last year, the government sanctioned setting up of a new power transmission line that will tap Kishenpur Dulhasti



line and will evacuate 1000 MW of hydro power from Pakal Dul Hydro Project.

Jammu and Kashmir has significant potential for renewable energy sources, particularly solar and wind energy. Additionally, the UT has set a target to double the hydro energy generation by 2040. The power sector reforms initiated by the government are expected to create a sustainable and reliable power system in Jammu and Kashmir, which will contribute to the overall economic growth of the state.

Overall, the power sector in Jammu and Kashmir is undergoing a significant transformation, with efforts underway to improve the efficiency, reliability, and sustainability of the power supply. However, several challenges still need to be addressed, including improving the transmission and distribution infrastructure, reducing power losses, and increasing the use of renewable energy sources.

JAMMU:

With a total installed power generation capacity of approximately 3,000 MW, the Union Territory is witnessing a transformational shift, with an increased push for renewable power and clean energy sources.

The government has launched several initiatives to promote the use of renewable energy, including setting up solar power plants and offering subsidies for rooftop solar installations. In addition. the state has started to implement smart grid technologies to improve the reliability of the power supply. Recently, Lieutenant Governor Manoj Sinha inaugurated power infrastructure projects worth Rs.192 crores in the valley with an aim to strengthen the power infrastructure in urban & rural areas.

The UT has been reeling under a power deficit which has significantly impacted the day to day

lives of residents. In recent years though, the government has been working on a war footing towards adding capacity and strengthening the transmission network between northern states of India, including Jammu and Kashmir through the Northern Region System Strengthening (NRSS) project. The project involves the construction of new transmission lines and substations, which will enable the transmission of surplus power from other states to Jammu and Kashmir during peak demand periods. This will help bridge the demand-supply gap and improve the reliability of the power supply in the state. For example, only late last year, the government sanctioned setting up of a new power transmission line that will tap Kishenpur Dulhasti line and will evacuate 1000 MW of hydro power from Pakal Dul Hydro Project.

Jammu and Kashmir has significant potential for renewable energy sources, particularly solar wind energy. Additionally, the UT has set a target to double the hydro energy generation by 2040. The power sector reforms initiated by government expected to create a sustainable and reliable power system in Jammu and Kashmir, which will contribute to the overall economic growth of the state. Overall, the power sector in Jammu and Kashmir is undergoing a significant transformation, with efforts underway to improve the efficiency, reliability, and sustainability power supply. However, several challenges still need to be addressed, including improving the transmission and distribution infrastructure. reducing power losses, and increasing the use of energy renewable sources.

MT News Service

Jammu, April 4:

With a total installed power generation capacity of approximately 3,000 MW, the Union Territory is witnessing a transformational shift, with an increased push for renewable power and clean energy sources. The government has launched several initiatives to promote the use of renewable energy, including setting up solar power plants and offering subsidies for rooftop solar installations. In addition, the state has started to implement smart grid technologies to improve the reliability of the power supply. Recently, Lieutenant Governor Manoj Sinha inaugurated power infrastructure projects worth Rs.192 crores in the valley with an aim to strengthen the power infrastructure in urban & rural areas.

In a statement issued to mercury times, the UT has been reeling under a power deficit which has significantly impacted the day to day lives of residents. In recent years though, the government has been working on a war footing towards adding new capacity and strengthening the transmission network between northern states of India, including Jammu and Kashmir through the Northern Region System Strengthening (NRSS) project. The project involves the construction of new transmission lines and substations, which will enable the transmission of surplus power from other states to Jammu and Kashmir during peak demand periods. This will help bridge the demand-supply gap and improve the reliability of the power supply in the state. For example, only late last year, the government sanctioned setting up of a new power transmission line that will tap Kishenpur Dulhasti line and will evacuate 1000 MW of hydro power from Pakal Dul Hydro Project. Jammu and Kashmir has significant potential for renewable energy sources, particularly solar and wind energy. Additionally, the UT has set a target to double the hydro energy generation by 2040. The power sector reforms initiated by the government are expected to create a sustainable and reliable power system in Jammu and Kashmir, which will contribute to the overall economic growth of the state.

SD Correspondent

JAMMU: With a total installed power generation capacity of approximately 3,000 MW, the Union Territory is witnessing a transformational shift, with an increased push for renewable power and clean energy sources. The government has launched several initiatives to promote the use of renewable energy, including setting up solar power plants and offering subsidies for rooftop solar installations.

In addition, the state has started to implement smart grid technologies to improve the reliability of the power supply. Recently, Lieutenant Governor Manoj Sinha inaugurated power infrastructure projects worth Rs.192 crores in the valley with an aim to strengthen the power infrastructure in urban & rural areas.

The UT has been reeling under a power deficit which has significantly impacted the day to day lives of residents. In recent years though, the government has been working on a war footing towards adding new capacity and strengthening the transmission network between northern states of India, including Jammu and Kashmir through the Northern Region System Strengthening (NRSS) project. The project involves the construction of new transmission lines and substations, which will enable the transmission of surplus power from other states to Jammu and Kashmir during peak demand periods.

This will help bridge the demand-supply gap and improve the reliability of the power supply in the state. For example, only late last year, the government sanctioned setting up of a new power transmission line that will tap Kishenpur Dulhasti line and will evacuate 1000 MW of hydro power from Pakal Dul Hydro Project.

KT NEWWS SERVICE

JAMMU, Apr 4: With a total installed power generation capacity of approximately 3,000 MW, the Union Territory is witnessing a transformational shift. with an increased push for renewable power and clean energy sources. The government has launched several initiatives to promote the use of renewable energy, including setting up solar power plants and offering subsidies for rooftop solar installations. In addition, the state has started to implement smart grid technologies to improve the reliability of the power supply. Recently. Lieutenant Governor Manoj Sinha inaugurated power infrastructure projects worth Rs.192 crores in the valley with an aim to strengthen the power infrastructure in urban & rural areas.

The UT has been reeling under a power deficit which has significantly impacted the day to day lives of residents. In recent years though, the government has been working on a war footing towards adding new capacity and strengthening the transmission network between northern states of

India, including Jammu and Kashmir through Northern Region System Strengthening (NRSS) project. The project involves the construction of new transmission lines and substations, which will enable the transmission of surplus power from other states to Jammu and Kashmir during peak demand periods. This bridge will help demand-supply gap improve the reliability of the power supply in the state. For example, only late last year, the government sanctioned setting up of a new power transmission line that will tap Kishenpur Dulhasti line and will evacuate 1000 MW of hydro power from Pakal Dul Hydro Project.

Jammu and Kashmir has significant potential for renewable energy sources, particularly solar and wind energy. Additionally, the UT has set a target to double the hydro energy generation by 2040. The power sector reforms initiated by the government are expected to create a sustainable and reliable power system in Jammu and Kashmir, which will contribute to the overall economic growth of the state.

Overall, the power sector in Jammu and Kashmir is undergoing a significant transformation, with efforts underway to improve the efficiency, reliability, and sustainability of the power supply. However, several challenges still need to be addressed, including improving the transmission and distribution infrastructure, reducing power losses, and increasing the use of renewable energy sources.

JAMMU APR 4

With total installed power generation capacity of approximately MW. the 3.000 Union Territory is witnessing a transformational shift, with an increased push for renewable power and clean energy sources. The government has launched several initiatives to promote the use of renewable energy, including setting up solar power plants and offering subsidies for rooftop solar installations. In addition, the

state has started to implement smart grid technologies to improve the reliability of the power sup-Recently. ply. Lieutenant Governor Manoj Sinha inaugurated power infrastructure projects worth Rs.192 crores in the valley with an aim to strengthen the power infrastructure in urban & rural areas.

The UT has been reeling under a power deficit which has significantly impacted the day to day lives of residents. In recent years though, the government has

been working on a war footing towards adding capacity and strengthening the transmission network between northern states of India, including Jammu and Kashmir through the Northern Region System Strengthening (NRSS) project. The project involves the construction of new transmission lines and substations, which will enable the transmission of surplus power from other states to Jammu and Kashmir during peak demand periods. This will help bridge the demand-supply gap and improve the reliability

of the power supply in the state. For example, only late last year, the government sanctioned setting up of a new power transmission line that will tap Kishenpur Dulhasti line and will evacuate 1000 MW of hydro power from Pakal Dul Hydro Project.

Jammu and Kashmir has significant potential for renewable energy sources, particularly solar and wind energy. Additionally, the UT has set a target to double the hydro energy generation by 2040. The power sector reforms initiated by the government are expected to create a sustainable and

reliable power system in Jammu and Kashmir, which will contribute to the overall economic growth of the state.

Overall, the power sector in Jammu and Kashmir is undergoing a significant transformation, with efforts underway to improve the efficiency, reliability, and sustainability of power supply. However, several challenges still need to be addressed, including improving the transmission and distribution infrastructure, reducing power losses. and increasing the use of renewable energy sources.