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div><div><div>Solar flares are powerful bursts of energy <span

>known to impact electric power grids, navigation signals, radio communicatio

ns and can pose risks to spacecraft and astronauts.</div><

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t;a data-ved="2ahUKEwijxYrJxc2DAxVXIUQIHZndAM8QFnoECAEQBg" href="

{href}"><div>Watch: Sun emits strongest so

lar flare in years - BBC</div><di

v>bbc : news : world-67734790</div></div&gt

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re impacts, damaging or destroying critical infrastructure, interrupting the int

ernet and other communications and leading to power outages. The federal governm

ent is already making plans to prepare for and respond to the next big solar sto

rm.</div></div></div></div></div><div></d

iv><div><a data-ved="2ahUKEwijxYrJxc2DAxVXIUQIHZndAM8QFnoECAEQD

Q" href="{href}"><div>Preparing

for Power Outages in the Face of Solar Storms</div></span&

gt;<div>fedtechmagazine : article : 2024/09 : preparing-pow

er-outages-face-...</div></div></div>&l

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