Disable redstone on one PlotSquared test plot and check its boundaries

An event plot may need redstone disabled while nearby building plots continue normally. A local PlotSquared flag can scope that policy, but existing clocks and devices deserve careful testing. Start with a simple circuit instead of a finished storage system.

Commands beginning with a slash are player chat commands. Use them in game with the required role; check console support before adapting them for the hosting panel.

Work through the change

1. Identify the target plot and record its redstone flag, inherited defaults and nearby merged plots. Ask the owner to pause active machinery and save the current server state before testing.
2. Create a small expendable lever-and-lamp circuit wholly inside the plot and a second circuit on a control plot. Record the initial states so delayed updates are easier to distinguish.
3. Inspect `/plot flag info redstone` and apply the local disabled setting. Toggle both trial circuits, observing the target and control area separately without altering road defaults.
4. Test boundary-adjacent components within permitted build space. Review any redstone optimisation plugin if the result differs from the flag description, and keep high-value machinery out of the trial.

Check the result

The intended plot should follow the local redstone policy while the control circuit retains its previous behaviour. Existing powered states can make a single screenshot misleading; repeat the interaction after the normal update interval and record the actual device response.

Keep machinery paused until the local test is complete. Restoring redstone permission can trigger queued or newly permitted updates in a complex build. Have the owner inspect item paths and storage capacity before returning a large machine to normal unattended operation.

Recover or stop safely

Restore the earlier flag and verify the small circuit responds again before restarting larger machinery. If a device remains stuck, diagnose that component’s saved state with its owner. Do not remove blocks from a working storage machine to demonstrate that protection has changed.

Related guidance and maintainer reference

For the broader setup, read Create a separate creative plot world with PlotSquared. Check the installed plugin version before applying syntax from the official PlotSquared documentation.

Revision #1
Created 2026-11-09 16:36:19 UTC by CloudExa Hosting Admin
Updated 2026-11-09 16:36:19 UTC by CloudExa Hosting Admin