TRAIL POWER ALLOCATION CHECK

Build the baseline

Write facts and sources before filling the main table. Do not guess at missing information.

Project or subject

Date or period

STEP 1 Use watt-hours consistently and one row per allocation without counting the same supply twice.

STEP 2 Enter a planned energy need and your own usable-energy estimate based on a suitable source.

STEP 3 Record assumptions, conversion losses, source details and the backup plan in the note.

STEP 4 Which fact or document still needs checking?

TRAIL POWER ALLOCATION CHECK

Keep a dated record

Record what actually occurred. Reprint this page whenever you need more rows.

Reference period

Review date

ALLOCATION REVIEW DATE	DEVICE GROUP OR TRIP SEGMENT	PERSON RESPONSIBLE	PLANNED ENERGY (WH)	USABLE ENERGY (WH)	SOURCE, LOSSES AND BACKUP ASSUMPTIONS

Outstanding question or record to confirm

TRAIL POWER ALLOCATION CHECK

Make the next step happen

Each useful action has an owner, a date and a result that can be checked.

ACTION 1 Use watt-hours consistently and one row per allocation without counting the same supply twice.

Concrete next action	Owner / due

ACTION 2 Enter a planned energy need and your own usable-energy estimate based on a suitable source.

Concrete next action	Owner / due

ACTION 3 Record assumptions, conversion losses, source details and the backup plan in the note.

Concrete next action	Owner / due

IMPORTANT CONTEXT

This desk does not test batteries or guarantee a trip power supply. Do not enter mAh as Wh, and verify device and battery specifications separately.

- [ ] Source checked
- [ ] Next action assigned