

Capacity and Flexibility Package

SB-INS-002 | v1.0 | 2026-09-11 | Rights Layer | Synthetic data

A proposed contractual right to payment for availability and qualified response to dispatch.

Object

An illustrative flexible load or storage installation. No operating asset is offered.

Institutional buyer

Banks, utilities, aggregators and infrastructure investors.

Payment obligation

A qualified counterparty would pay for reserved capacity and eligible delivery under a specified availability and dispatch agreement. Separate capacity payment from energy delivery and penalties.

Units and term

kW of available capacity; kWh delivered or shifted; response time and delivery interval.

Measurement and rights

Define baseline load, state of charge, response time, duration and rebound. Identify dispatch authority and prevent concurrent sale of incompatible obligations.

Scenario record

Scenario design: baseline = dispatch delivered within the agreed envelope; adverse = partial delivery and proportional adjustment; stress = unavailable resource and contractual penalties. No measured pilot or validated commercial test is claimed.

Term and jurisdiction

Case-specific market, connection point, dispatch window and governing law.

Principal risks

Dispatch and telemetry failure; Battery state, rebound and degradation; Grid constraints and market qualification; Penalty exposure and counterparty default; Overlapping reservations and double counting.

Status and full record

Model dossier with unverified synthetic inputs. No issued instrument, measured pilot or contracted bank offtake is represented. Full same-version record: <https://spacebank.group/desk/SB-INS-002>