

RIDEspan ACTIVE RECREATION SYSTEMS

PROJECT PLANNING PACK - 2026



Plan the outcome before the equipment.

An editable project brief for RIDEspan PUMP, FLOW, STREET, SKILLS and PARK projects. Use it to structure the site, users, activity mix, evidence requirements, supply boundaries, logistics and handover.

PLANNING DOCUMENT - not a construction, engineering or product certification document.

Four decisions before product selection

Complete the early project sections first. The technical evidence and exact equipment schedule should follow the selected system - not lead it.

01	Project type School, council, resort, developer or complete destination.
02	Primary activity Mixed wheeled recreation, pump-track riding, street riding or bike skills.
03	Site character Compact, flexible community-scale or large destination site.
04	Project goal Progression, staged growth, dedicated activity or multi-activity destination.

RIDEspan pathway logic

PUMP	Complete continuous modular pump-track circuit.
FLOW	Compact configurable riding lines and staged recreation.
STREET	Skate / scooter / BMX street and transition systems.
SKILLS	BMX / MTB bike progression - exact manufactured range still under qualification.
PARK	Complete project wrapper when several activity systems share the site.

Project profile

Record the basic commercial brief before discussing exact modules.

Project name	[Enter project name]
Client / organisation	[Enter client / organisation]
Project type	☐ School ☐ Council ☐ Developer ☐ Resort / Destination ☐ Other
Site address / region	[Enter site location]
Delivery country / region	[Enter destination]
Primary contact	[Name / role / email / phone]
Current project stage	☐ Early concept ☐ Budgeting ☐ Procurement ☐ Tender ☐ Delivery planning
Target programme	[Target decision / delivery / opening dates]
Budget status	☐ Unknown ☐ Early allowance ☐ Approved budget ☐ Staged budget
Prepared by / date	[Name and date]

Project outcome

[In two or three sentences, describe what the project needs to achieve and why.]

Success measures	[Participation / community need / school use / guest experience / development outcome]
Known constraints	[Site, budget, timing, approvals, neighbour, access, climate or operational constraints]

Site & context

The available footprint is only one part of the site brief.

Approx. available area	[Length x width / m² / site-plan reference]
Existing surface	☐ Concrete ☐ Asphalt ☐ Grass / landscape ☐ Other ☐ Unknown
Ground / level condition	☐ Level ☐ Sloping ☐ Mixed ☐ Survey required
Vehicle / service access	[Describe access and restrictions]
Pedestrian approaches	[Paths, gates, school access, parking, public transport]
Drainage / water	[Known drainage / flooding / runoff issues]
Power / lighting	[Existing power / lighting or future requirement]
Exposure	[UV / rain / frost / wind / coastal / seasonal issues]
Neighbour interfaces	[Homes, roads, classrooms, hospitality, sports fields, etc.]

Site documents available

☐ Site survey / dimensions	☐ Site plan / masterplan
☐ Photos from all sides	☐ Services information
☐ Drainage information	☐ Geotechnical / civil information
☐ Landscape plan	☐ Planning / consent information

Users, activity & progression

Decide who the park is for and what they should be able to do there.

Primary users	☐ Children ☐ Youth ☐ Adults ☐ Families ☐ Clubs / programmes
Expected skill range	☐ Beginner ☐ Intermediate ☐ Advanced ☐ Mixed
Primary activities	☐ Pump track ☐ Scooter ☐ Skateboard ☐ BMX ☐ MTB / bicycle ☐ Inline
Supervision model	☐ School staff ☐ Passive public use ☐ Coach / programme ☐ Resort staff ☐ Other
Peak-use pattern	[Expected busy periods / group sizes / programme use]
Shared use	[Community access, school use, events, club use, tourism, etc.]

Progression priorities

☐ Low-consequence beginner start	☐ Repeatable rhythm / pumping
☐ Street-style trick progression	☐ Bike-specific technical progression
☐ Separate beginner and faster zones	☐ Coaching / programme use
☐ Future progression stage	☐ Event / competition potential

Known exclusions / restrictions

[Record any disciplines, ages, operating times or activities the project must not support.]

RIDEspan system selection

Use the project outcome to choose the starting pathway. Several systems can later combine under PARK.

System	Use when...	Typical role	Status	Select
PUMP	A complete continuous riding circuit is the core brief.	Dedicated pump track	Established pathway	☐
FLOW	The site is compact, configurable or likely to be staged.	Compact flow / progression	Development range	☐
STREET	Street and transition riding is the priority.	Skate / scooter / BMX zone	Initial range selected	☐
SKILLS	The brief is bike-specific technical progression.	BMX / MTB progression	In development	☐
PARK	Two or more systems / amenities need to work as one destination.	Complete park wrapper	Project-led pathway	☐

Initial selected pathway

Primary system	[PUMP / FLOW / STREET / SKILLS / PARK]
Secondary system(s)	[If relevant]
Why this pathway fits	[Short rationale]
Alternative considered	[Other system and reason not selected]

PARK planning layers

Use these even for smaller projects. They prevent good equipment from being placed into a poor site layout.

01	Activity core	Choose systems around actual rider groups.
02	Rider circulation	Entry, exit, waiting, crossings and transitions.
03	Progression	Separate introductory, intermediate and higher challenge.
04	Spectators / supervision	Keep stationary users outside rider flow.
05	Public realm	Shade, seating, hydration, bike parking, bins and paths.
06	Lighting / services	Power, drainage, maintenance access and future amenities.
07	Expansion zone	Protect future modules and connection points.
08	Handover / lifecycle	Inspection, maintenance, spares and responsibilities.

RIDEspan PROJECT PLANNING PACK

Indicative reference layout

RIDEspan PARK

Community Indicative Layout

Indicative planning concept — not a construction drawing



Approx. 38 m × 26 m

Total footprint (including margins)

KEY / LEGEND

- 1 **FLOW LOOP / RIDING LINE**
Modular pump / flow elements
(rollers, berms, turns, links)
Approx. 20 m × 12 m
- 2 **STREET FEATURE AREA**
Modular street features
(quarter pipe, banks, ledges,
rails, manual pads, fun box)
Approx. 16 m × 14 m
- 3 **SHARED PLAZA**
Central gathering space
with seating, planting and
circulation
- 4 **SPECTATOR / SUPERVISION**
Seating area with clear views
of flow and street zones
- 5 **SHADE / SEATING**
Shade sail with seating
and resting area
- 6 **BIKE / SCOOTER PARKING**
Racks for bikes and scooters
- 7 **FUTURE EXPANSION ZONE**
Space for additional modules
or program elements
Approx. 12 m × 8 m

- Riding surface (asphalt / concrete)
- Surrounding concrete paving
- RIDEspan module (birch plywood)
- Module side graphic (RIDEspan style)
- Planting / landscape buffer
- Turf / future expansion area
- Mulch / garden bed
- Site boundary (indicative)

0 5 10 15 20 m

SCALE 1:200 (A3)

Indicative planning concept only - not a construction, engineering or final equipment drawing. Approximate concept dimensions shown in the image are not standard product sizes.

Technical evidence schedule

Do not release a public or project claim until it is tied to the exact offered system.

Evidence area	Status	Required for this project?	Notes / document reference
System definition	Verified / public	☐ Yes ☐ No	[Document / note]
Exact model / product family	Mixed status	☐ Yes ☐ No	[Document / note]
Frame / structure	Await exact evidence	☐ Yes ☐ No	[Document / note]
Riding surface	Await exact evidence	☐ Yes ☐ No	[Document / note]
Outdoor durability	Await exact evidence	☐ Yes ☐ No	[Document / note]
Corrosion / coastal suitability	Await exact evidence	☐ Yes ☐ No	[Document / note]
Anchoring / foundations	Project specific	☐ Yes ☐ No	[Document / note]
Structural / impact information	Project specific	☐ Yes ☐ No	[Document / note]
Applicable standards	Evidence controlled	☐ Yes ☐ No	[Document / note]
Rider / discipline suitability	Model specific	☐ Yes ☐ No	[Document / note]
Maintenance / spares	Final release required	☐ Yes ☐ No	[Document / note]
Warranty	Final commercial release	☐ Yes ☐ No	[Document / note]
Packing / freight data	Project specific	☐ Yes ☐ No	[Document / note]

Rule: never infer EN 14974 compliance, structural capacity, coastal durability or universal discipline suitability from product appearance or generic supplier marketing.

Supply & responsibility matrix

Confirm who owns each interface before the equipment schedule is frozen.

Scope item	RIDEspan / supply	Client	Local contractor / consultant	Notes
Site survey / dimensions	☐	☐	☐	[Note]
Geotechnical / ground assessment	☐	☐	☐	[Note]
Civil design / drainage	☐	☐	☐	[Note]
Concrete / asphalt base	☐	☐	☐	[Note]
Foundations / anchors	☐	☐	☐	[Note]
RIDEspan equipment supply	☐	☐	☐	[Note]
Freight to agreed point	☐	☐	☐	[Note]
Unloading / storage	☐	☐	☐	[Note]
Installation / assembly	☐	☐	☐	[Note]
Electrical / lighting	☐	☐	☐	[Note]
Landscape / public realm	☐	☐	☐	[Note]
Local approvals / consent	☐	☐	☐	[Note]
Inspection / commissioning	☐	☐	☐	[Note]
Operating signage	☐	☐	☐	[Note]
Maintenance / inspections	☐	☐	☐	[Note]
Warranty / spares	☐	☐	☐	[Note]

Logistics & delivery planning

The project is not ready for freight until the final equipment and receiving constraints are understood.

Delivery destination	[Port / depot / project site / agreed delivery point]
Access restrictions	[Truck, container, crane, school hours, resort operations, etc.]
Unloading method	[Forklift / crane / manual / contractor plan]
Temporary storage	[Secure, dry, accessible storage available?]
Packing requirement	[Crates / pallets / protection / identification]
Container / shipment plan	[To be completed against final equipment schedule]
Import / customs responsibility	[Client / broker / Apollo / other]
Installation sequence	[Site readiness and expected installation sequence]

Pre-shipment checks

☐ Final product schedule approved	☐ Technical evidence accepted
☐ Drawings / manuals released	☐ Packing list issued
☐ Weights / package dimensions confirmed	☐ Delivery address confirmed
☐ Unloading equipment booked	☐ Storage area ready
☐ Local works ready	☐ Damage / receipt process agreed

Handover, inspection & lifecycle

The equipment handover should make ownership clear, not simply confirm that boxes arrived.

☐ Final equipment / module schedule	☐ As-supplied drawings
☐ Installation / assembly manual	☐ Inspection requirements
☐ Routine maintenance schedule	☐ Replacement surface / panel details
☐ Hardware / spare-parts list	☐ Warranty schedule and exclusions
☐ Cleaning / weathering guidance	☐ Fault / closure procedure
☐ Supplier / project contacts	☐ Training or operating notes where applicable

Owner responsibilities

Inspection owner	[Person / role / contractor]
Inspection frequency	[Daily / weekly / monthly / manufacturer requirement]
Maintenance owner	[Person / organisation]
Fault reporting	[Process / contact]
Temporary closure authority	[Who may close a feature / zone?]
Spare-parts storage	[Location / responsible person]
Review date	[First lifecycle review / post-opening review]

Project submission checklist

A concise first package is enough to start productive project review.

☐ Completed Project Profile	☐ Site location and available area
☐ Site plan / survey if available	☐ Current site photos
☐ Primary users and age groups	☐ Preferred activity / RIDEspan pathway
☐ Expected skill range	☐ Existing surface / site condition
☐ Lighting, shade, seating and amenity requirements	☐ Future expansion or staged budget
☐ Target programme / delivery region	☐ Known approvals / consultant requirements

Files / links supplied

Additional notes

Plan the outcome. Select the pathway. Release the evidence.

This planning pack is designed to help move a project from early idea to a controlled brief without turning unverified development information into specification claims.

Primary RIDEspan pathway	[PUMP / FLOW / STREET / SKILLS / PARK]
Project reference	[Project name / reference]
Next action	☐ Site review ☐ Concept layout ☐ Technical evidence ☐ Budget / quote ☐ Project meeting
Target next date	[Enter date]

Useful project resources

System Selector	apollonzglobal.com/ridespan/selector
System Comparison	apollonzglobal.com/ridespan/compare
RIDEspan PARK	apollonzglobal.com/ridespan/park
Technical Evidence Centre	apollonzglobal.com/ridespan/technical-evidence
Specification & Planning Centre	apollonzglobal.com/ridespan/specification-centre

Supply-only project pathway. Local survey, civil works, engineering, installation, accessibility, safety and statutory responsibilities must be confirmed in the project scope.