San Pablo, Laguna, Philippines

New sustainable infrastructure

Tollway with integrated solar, wind, storage, EV charging, and utilities.

A vertically-integrated automated tollway for moving people and goods. Podway built alongside roadways and highways within public right-of-way easements. Includes a renewable energy grid with battery-backed solar and wind generation, on-street EV charging, and utilities.

Finance · Build · Own · Operate (FBOO)

Financial Summary - details on page 3-6

Project Cost (CAPEX) \$561.9M

\$2.7M per route-km

\$1,969 per resident cost
Annual Revenue

\$494.2M

Multiple long-term contracts and revenue streams from passengers, renewables, advertising, freight, parcels, carbon credits, and attachment fees.

Operating Expenses (OPEX) \$151.6M

Rev share, monitor, security, clean, maintain

Net Operating Income \$259.0M

Multiple scenarios and metrics on page 4

Project Details

Length: 206 km

Guideway with stainless steel exterior, aluminum rails, galvanized steel supports at 24 m (79 ft) spacing. Expected 75+ year lifespan.

Number of Vehicles: 1,817

Automated, on-demand, battery-electric pods can carry 4 seated passengers or 1400 kg (1.5 ton) pallet-sized payload.

Number of Access Points: 2,061

Access points (pod stops) are electric lifts that lower pods to ground-level for boarding off the main line.

Serves all major destinations including: Airport(s), Train station(s), Bus terminal(s), Hospitals, Schools, Places of worship, Tourist sites, Grocery stores, Retail, Residential, Freight hubs, Industrial, Distribution centers, and Seaports.

Population served: 243K

72 km/h (45 mph) non-stop. Convenient to population of 242,546. Integrates with existing travel modes. Provides car-like convenience and train-like capacity.

Renewable Energy System: 48.1 MW

48 MW generation of clean and renewable energy. GHG reduction of 62,100 tCO2e per year.





Status and Milestones

First Pilot Installed & testing (Boston 2021)

Feasibility study Completed

Funding Partial (see page 5)

Insurance & Bonding Have commitment

Rights-of-Way agreement TBD

Route approved TBD

EPC selected 04/2023

First phase Permitted 05/2023

On-site Pilot installed 07/2023

Concession Signed 07/2023

Financial close 07/2023

First phase operational 01/2024

Full system operational 08/2024

Additional Info

Public webpage for Philippines
Request feasibility study





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Feasibility Study and Industry Comparables

Feasibility Study Summary

- √ Financial: Multiple sources of revenue, long-term contracts and network effects deliver durable cash flows and high margin operations.
- ✓ Regulatory: International Automated People Mover standards for system safety.
- ✓ Land acquisition: None. Installed within public rights-of-way (RoW) alongside roadways within utility-like aerial easements.
- ✓ **Government**: Provides aerial RoW easements through long-term concession agreement. Strong government support from revenue stream and no government funding. Provides public transport that is convenient, inclusive, accessible, sustainable, and equitable. No land use or negative impact on other modes of travel. Lowers gov't cost for road & bridge maintenance.
- ✓ Construction: 90% of work is competitively bid on fixed-price contracts with qualified and reputable firms. Infrastructure is built in factory which makes for fast installation and low disruption.
- ✓ Environmental: No significant environmental impact. Carbon negative. Pollution free. Powered by clean and renewable energy
- ✓ Societal: Fast to build and not disruptive. Improved safety, reduced crime. Creates jobs and economic growth. Eliminates congestion & parking issues. Integrates with existing transport.
- ✓ Technical: Exclusive, elevated, fully-automated guideway avoids complexities of multi-modal roadway. Similar to systems that have been safely operating for 45+ years. See box to right →

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Prepared for Md Alamgir Hossain Sunny under NDA

San Pablo, Laguna, Philippines Solar Podway Project Feasibility Study

For lenders and equity investors to conduct due diligence and analyze business, financial, and technical feasibility of a podway project.

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Podway vs. ATN/PRT

No land use: podways go alongside existing roads use use low-cost stops to enter pods at ground level.

Low cost: mass production of civil infrastructure

Goods: automated transport of freight and packages

Utilities: integrates utility lines & street lighting

Energy: solar & wind on podway generate distributed renewable energy & storage to sell.

High capacity: 6-pod trains every second carry 86,400 seats/hr. Pod lifts can handle any loading demand.

High speed: 242 km/h (150 mph) over long distances

Convenience: road-like network with stops on every block achieve car-like convenience and availability.

Operational ATN/PRT Systems

Location	Name and Vendor	Route (km)	Vehicles	Service Year
Morgantown, West Virginia	Morgantown PRT	5.8	70	1975
London Heathrow Airport	ULTra	3.8	21	2011
Masdar City, UAE	2getthere	1.8	10	2010
Suncheon, South Korea	Vectus	4.6	40	2014
Raytheon, Massachusetts (tested)	PRT 2000	1.5	3	1995-1997

Related podway projects

Barishal, Bangladesh: In Development Phase. AECOM providing program management. Local firm preparing route survey and environment impact study.

Pilot: Installed in Oct 2021 in Massachusetts, USA. Testing underway and operational in Q4 2022.

Government commitments

for 8+ countries in Africa, Asia, and North America

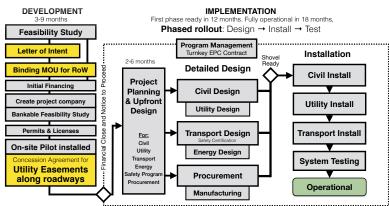
Feasibility Study and Industry Report available upon request.



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Project Details

Timeline



Top-level timeline and schedule

Partners and Major Contracts

Lead Developer Transit X
Accounting / CPA big 4

Concession Agreement Gov't (or private)

Financial advisor EACP

Program Management AECOM

Bankable Study KPMG/PwC/EY

Insurance Lloyds of London

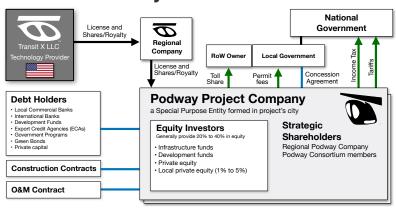
Transit Engineering Capgemini

Civil Works Competitive bid

Energy Systems Competitive bid

Manufacturing Multiple contracts

Project Structure



Use of Funds

- DevelopmentDesign
- Procurement
- Implementation
 Continency
 IDC

17% 13% 4% 46% 16%

Use of Funds

	Task item	Cost (US
E	DEVELOPMENT : 3 to 9 months	\$22.5
	Feasibility Study	2,472,0
	Ridership-Revenue Study	1,573,0
	Pilot	3,596,0
	Civil planning & assessment	8,091,0
	Contracts, Documentation & Legal	2,023,0
	Project Management	1,798,0
	Travel & Meetings	674,0
	Contingency for Development Phase	2,248,0
	MPLEMENTATION / EPC	\$539.6
	ESIGN: 3 to 6 months duration	89,898,0
2	Financing fees	16,182,0
3	Contracts & Legal	5,394,0
ļ	Commission fee	16,364,9
5	Civil Design	16,182,0
6	Transport Design	11,687,0
7	Utility Design	10,788,0
3	Permitting & Approvals	6,293,0
)	Owner's Engineer and Rep	8,091,0
)	Project Management (through construction)	8,990,0
	Independent Engineering Consultant	3,596,0
	ROCUREMENT	258,457,7
3	Substructure (vertical supports)	18,092,0
ļ	Superstructure (guideway)	111,137,0
5	Pods (vehicles)	20,677,0
6	Lifts	15,507,0
,	Solar & Wind generation	80,122,0
3	Battery packs (energy storage)	2,585,0
)	Shipping & Tariffs	10,338,0
) 	NSTALLATION: 12 to 18 month duration	\$95.5
	Insurance & Bonding	1,910,3
2	Civil Structures (Podway)	43,938,0
3	Site work	4,394,0
1	Utility diversions	14,060,0
5	Foundations	10,985,0
3	Erection (labor + equipment)	13,181,0
7	Inspections and Certifications	1,318,0
3	Rolling Stock (Pods & Lifts)	31,521,0
)	Installation & Commissioning	12,608,0
)	Testing & Safety Certification	13,869,0
	Documentation & Training	5,043,0
2	Facilities	9,552,0
3	Pod cleaning facilities	1,910,0
1	Repair & maintenance facilities	2,006,0
5	Pod parking garage	2,292,0
3	Control room	3,343,0
7	Energy Systems	8,597,0
3	Installation	6,877,6
)	Utility Interconnects	1,719,4
	other	95,761,2
	5% Contingency	73,286,7
	- /	10,200,1
1	nterest During Construction	22,474,5

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Business model

Operate tollway and collect fees for passenger trips, freight, and parcels. In pod direct marketing/advertising.

Renewable energy generation with storage. Utility attachment fees.

Concession Agreement with Government

- Easement rights-of-way for 5% share of revenue
- · Guaranteed minimum usage by government
- 35 to 50 yr term with extension or removal at end
- · A common carrier with social benefit
- · Can sell and distribute renewable energy
- · No land ownership
- · Local content %, Job transition programs
- Clear tender process & reasonable import tariffs
- · Formula for setting majority of fares.
- · Utility integration with attachment fees
- · Service quality levels, capped liability, safety program

Project's IRR

Ability to move project funds into and out of the country

Financial Strengths

- **Predictable revenue** from long-term contracts and multiple revenue streams, including PPA.
- Durable High Margins from long-term contracts, network effects, high barriers to entry, a platform business model, a vertically integrated system, and exclusivity.
- Fixed price & time construction installation of factory-built light civil infrastructure. Phased roll-out.
- Low CAPEX and competitive with rebuilding a roadway or transition to electric vehicles. Lightweight vehicles and loads enable low cost civil structures. Rapid construction reduces interest on debt.
- Low OPEX because no driver cost, no fuel cost, low maintenance and repair costs, low marketing costs
- Low fixed OPEX over 75% of expenses are variable and proportional to revenue.
- Sustainable/Equitable Clean energy and transport delivers superior ESG/SDG/Triple-bottom line
- **Proven tech** Comparable systems have been operating safety for 40+ years in US. Fixed price contracts.

Financial Projections	Expected	50% less passenger trips	50% less passenger trips & 50% less freight trips		
Project cost / CAPEX	\$561.9M	\$561.9M	\$561.9M		
NET REVENUE	\$494.2M	\$373.4M	\$259.2M		
Passenger fares	\$235.5M	\$117.8M	\$117.8M		
Long-term guaranteed contracts (est.)	-	\$5.9M	\$5.9M		
Daily trips (% mode share)		193,882 (23%)	193,882 (23%)		
Avg. revenue per trip: \$	\$1.66				
Revenue per vehicle	\$271,961				
Advertising	\$6.0M	\$3.0M	\$3.0M		
per hour per passenger		·			
Freight & Parcels	\$228.4M	\$228.4M	\$114.2M		
Long-term guaranteed contracts (est.)		\$16.0M	\$8.0M		
Energy	\$8.6M	\$8.6M	\$8.6M		
\$/MWh (\$/GJ)	, , ,	ψο.σινι	ψο.οινι		
EV & Carbon Credits	\$9.3M	\$9.3M	\$9.3M		
per tCO2e	\$120	·			
Attachment fees	\$6.3M	\$6.3M	\$6.3M		
OPEX	\$151.6M	\$121.4M	\$92.9M		
Toll share		\$18.7M	\$13.0M		
Operations & Maintenance, SG&A	\$98.8M	\$74.7M	\$51.8M		
Depreciation / Reserve	\$28.1M	\$28.1M	\$28.1M		
EBIT	\$342.5M	\$251.9M	\$166.3M		
Interest Payment	\$37.9M	\$37.9M	\$37.9M		
Net Operating Income (NOI)	\$259.0M	\$182.0M	\$109.2M		
Gross Margin (OPEX/Revenue)	69%	67%	64%		
NOI / Project cost ratio		0.32	0.19		
Breakeven Revenue	35%				
Return of Capital	4.2 years				
DSCR					
Cash-Flow-to-Debt Ratio					
Valuation at year 5 (with P/E ratio of 4)	\$2.0B (17.6 times initial equity)	1			

37%

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10-year Pro Forma

Dollar values in thousands USD ('000)

							nai vaidoo ii	1 111000	ands .	000 (000)
>	0	1	2	3	4	5	6	7 8	9	10
\$	0 \$	148,246 \$	207,544 \$	290,562 \$	406,787 \$	494,153 \$	494,153		\$49\$	494,153
	0%	30%	42%	59%	82%	100%	100%			100%
\$	0	37,061	51,886	72,641	101,697	152,755	152,755			152,755
\$	0.00	7,412	10,377	14,528	20,339	24,708	24,708			24,708
\$	0	29,649	41,509	58,112	81,357	98,831	98,831			98,831
\$	0	0	0	0	0	29,217	29,217			29,217
\$	0	111,184	155,658	217,922	305,090	341,398	341,398			341,398
\$	37,872 \$	37,872 \$	37,872 \$	37,872 \$	37,872 \$	37,872 \$	37,872		\$	37,872
\$	0	10,997	17,668	27,007	40,083	45,529	45,529			45,529
\$	(37,872)	62,316	100,118	153,042	227,136	257,997	257,997			257,997
\$	577,958	579,052	580,583	582,728	584,339	584,339	584,339			584,339
\$	577,958	579,052	580,583	582,728	584,339	584,339	584,339			584,339
\$	28,898	28,953	29,029	29,136	29,217	29,217	29,217			29,217
\$	28,898	57,850	86,880	116,016	145,233	174,450	203,667			320,535
\$	471,966	471,966	471,966	471,966	471,966	471,966	471,966			471,966
\$	471,966	471,966	471,966	471,966	471,966	471,966	471,966			471,966
\$	112,373	174,689	274,807	427,849	654,985	912,982	1,170,980			2,202,968
\$	112,373	112,373	112,373	112,373	112,373	112,373	112,373			112,373
\$	0	62,316	162,434	315,477	542,612	800,609	1,058,607			2,090,595
\$	(577,958)	110,091	154,127	215,777	303,478	370,615	370,615			370,615
\$	0	111,184	155,658	217,922	305,090	370,615	370,615			370,615
\$	0	0	0	0	0	0	0			0
\$	577,958	1,094	1,532	2,144	1,612	0	0			0
\$	484,292	0	0	0	0	0	0			0
\$	68,457	0	0	0	0	0	0			0
\$	2,735	1,094	1,532	2,144	1,612	0	0			0
\$	22,475	0	0	0	0	0	0			0
\$	546,468	(37,872)	(37,872)	(37,872)	(37,872)	(37,872)	(37,872)			(37,872)
\$	112,373	0	0	0	0	0	0			0
\$	471,966	0	0	0	0	0	0			0
\$	0	0	0	0	0	0	0			0
	loss	loss	(38%)	(8%)	11%	23%	29%			37%
	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 0 \$ 0% \$ 0.00 \$ 0.00 \$ 0.00 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 17,872 \$ 0 \$ 17,958 \$ 28,898 \$ 28,898 \$ 471,966 \$ 471,966 \$ 112,373 \$ 112,373 \$ 112,373 \$ 0 \$ 0 \$ (577,958) \$ 0 \$ 0 \$ 577,958 \$ 484,292 \$ 68,457 \$ 2,735 \$ 22,475 \$ 546,468 \$ 112,373 \$ 112,373 \$ 0	\$ 0 \$ 148,246 \$ 0% 30% 30% \$ 0 37,061 \$ 0.00 7,412 \$ 0 29,649 \$ 0 0 \$ 0 \$ 111,184 \$ 37,872 \$ 37,872 \$ 0 10,997 \$ (37,872) 62,316 \$ 577,958 579,052 \$ 28,898 28,953 \$ 28,898 57,850 \$ 471,966 471,966 \$ 471,966 \$ 112,373 174,689 \$ 112,373 112,373 \$ 0 62,316 \$ (577,958) 110,091 \$ 0 111,184 \$ 0 0 \$ 577,958 1,094 \$ 484,292 0 \$ 68,457 0 \$ 2,735 1,094 \$ 22,475 0 \$ 546,468 (37,872) \$ 112,373 0 \$ 471,966 0 \$ 0 0	\$ 0 \$ 148,246 \$ 207,544 \$ 0% 30% 42% \$ 0 37,061 51,886 \$ 0.00 7,412 10,377 \$ 0 29,649 41,509 \$ 0 0 0 \$ 0 \$ 0 \$ 111,184 155,658 \$ 37,872 \$ 37,872 \$ 37,872 \$ 37,872 \$ 0 10,997 17,668 \$ (37,872) 62,316 100,118 \$ 577,958 579,052 580,583 \$ 28,898 28,953 29,029 \$ 28,898 57,850 86,880 \$ 471,966 471,966 471,966 \$ 112,373 174,689 274,807 \$ 112,373 112,373 \$ 0 62,316 162,434 \$ (577,958) 110,091 154,127 \$ 0 111,184 155,658 \$ 0 0 0 0 \$ 577,958 1,094 1,532 \$ 484,292 0 0 0 \$ 577,958 1,094 1,532 \$ 484,292 0 0 0 \$ 577,958 1,094 1,532 \$ 2,735 1,094 1,532 \$ 22,475 0 0 0 \$ 546,468 (37,872) \$ 112,373 0 0 \$ 5471,966 0 0 0 \$ 5471,966 0 0 0 \$ 5471,966 0 0 0 0 \$ 5471,966 0 0 0 0 \$ 5471,966 0 0 0 0 0 \$ 5471,966 0 0 0 0 \$ 5471,966 0 0 0 0 0 \$ 5471,966 0 0 0 0 0 \$ 5471,966 0 0 0 0 0 \$ 5471,966 0 0 0 0 0 0 \$ 5471,966 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$ 0 \$ 148,246 \$ 207,544 \$ 290,562 \$ 0% 30% 42% 59% \$ 0 37,061 51,886 72,641 \$ 0.00 7,412 10,377 14,528 \$ 0 29,649 41,509 58,112 \$ 0 0 0 0 0 0 0 \$ 50 111,184 155,658 27,007 \$ 37,872 \$ 37,872 \$ 37,872 \$ 37,872 \$ 37,872 \$ 37,872 \$ 37,872 \$ 37,872 \$ 37,872 \$ 577,958 579,052 580,583 582,728 \$ 28,898 28,953 29,029 29,136 \$ 28,898 57,850 86,880 116,016 \$ 471,966 471,966 471,966 471,966 \$ 471,966 471,966 471,966 \$ 112,373 174,689 274,807 427,849 \$ 112,373 112,373 112,373 112,373 \$ 0 62,316 162,434 315,477 \$ 0 111,184 155,658 217,922 \$ 0 0 0 0 \$ 577,958 1,094 1,532 2,144 \$ 484,292 0 0 0 0 \$ 577,958 1,094 1,532 2,144 \$ 484,292 0 0 0 0 \$ 577,958 1,094 1,532 2,144 \$ 484,292 0 0 0 0 \$ 577,958 1,094 1,532 2,144 \$ 484,292 0 0 0 0 \$ 577,958 1,094 1,532 2,144 \$ 484,292 0 0 0 0 \$ 577,958 1,094 1,532 2,144 \$ 484,292 0 0 0 0 \$ 577,958 1,094 1,532 2,144 \$ 484,292 0 0 0 0 \$ 577,958 1,094 1,532 2,144 \$ 484,292 0 0 0 0 \$ 577,958 1,094 1,532 2,144 \$ 484,292 0 0 0 0 0 \$ 577,958 1,094 1,532 2,144 \$ 484,292 0 0 0 0 0 \$ 577,958 1,094 1,532 2,144 \$ 484,292 0 0 0 0 0 \$ 577,958 1,094 1,532 2,144 \$ 22,475 0 0 0 0 0 \$ 577,958 1,094 1,532 2,144 \$ 22,475 0 0 0 0 0 \$ 5546,468 (37,872) (37,872) \$ 112,373 0 0 0 0 \$ 5546,468 (37,872) (37,872) \$ 112,373 0 0 0 0 0 \$ 5571,966 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$ 0 \$ 148,246 \$ 207,544 \$ 290,562 \$ 406,787 \$ 0% 30% 42% 55% 82% \$ 0 37,061 51,886 72,641 101,697 \$ 0.00 7,412 10,377 14,528 20,339 \$ 0 29,649 41,509 58,112 81,357 \$ 0 0 0 0 0 0 0 0 \$ 537,872 \$ 37,872 \$ 37,872 \$ 37,872 \$ 37,872 \$ 37,872 \$ 37,872 \$ 37,872 \$ 37,872 \$ 37,872 \$ 37,872 \$ 37,872 \$ 37,872 \$ 37,872 \$ \$ \$ 37,872 \$ \$ 37,982 \$ 37,	\$\begin{array}{c c c c c c c c c c c c c c c c c c c	\$ 0 148,246 \$ 207,544 \$ 290,562 \$ 406,787 \$ 494,153 \$ 494,153 \$ 0 30% 42% 55% 82% 100% 100% 100% \$ 0 37,061 51,886 72,641 101,697 152,755 152,755 \$ 0.00 7,412 10,377 14,528 20,339 24,708 24,708 \$ 0 29,649 41,509 58,112 81,357 98,831 98,831 \$ 0 0 0 0 0 0 0 0 29,217 29,217 29,217 \$ 0 111,184 155,658 217,922 305,090 341,398 341,398 341,398 \$ 37,872 \$ 37,8	\$ 0 \$ 148,246 \$ 207,544 \$ 290,562 \$ 406,787 \$ 494,153 \$ 494,153 \$ 0% 37,061 \$ 51,886 72,641 \$ 101,697 \$ 152,755 \$ 152,755 \$ 0.00 7,412 \$ 10,377 \$ 14,528 \$ 20,339 \$ 24,708 \$ 24,708 \$ 0.00 \$ 29,649 \$ 41,509 \$ 58,112 \$ 81,357 \$ 98,831 \$ 98,831 \$ 0.00 \$ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$ 0 \$ 148,246 \$ 207,544 \$ 290,562 \$ 406,787 \$ 494,153 \$ 494,153 \$ \$ 0% 30% 42% 59% 82% 100% 100% 100% \$ 0 37,061 51,886 72,641 101,697 152,755 152,755 \$ 0.00 7,412 10,377 14,528 20,339 24,708 24,708 \$ 0 29,649 41,509 58,112 81,357 98,831 98,831 \$ 0 0 0 0 0 0 0 29,217 29,217 \$ 0 111,184 155,658 217,922 305,090 341,398 341,398 \$ 37,872 \$ 37,872 \$ 37,872 \$ 37,872 \$ 37,872 \$ 37,872 \$ 37,872 \$ 37,872 \$ 37,872 \$ 37,872 \$ 37,872 \$ 37,872 \$ 37,872 \$ \$ \$ 37,872 \$ \$ \$ 37,872 \$ \$

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Offering

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		IPO or				
Phase -	Initial Development	Development Equity	Implementation Equity	Debt	Brownfield Investors	
Amount to be Raised	\$2.2M	\$22.5M	\$87.7M	\$472.0M		
Status	To be raised	To be raised	Have com	Have commitment(s)		
Collateral/Asset	MOU an	t, Tax Credits, PPA				
Terms	Comi	mon + Preferred S	hares	5-20 year term Limited Recourse	Dividends and share of profits	
Exit		implementation months)	Exit @ 18 months after start of operations	n/a	Dividends and profit distribution	
Investment goals	-	ted returns arantee (BG)	>20% IRR	Low risk of default	Long-term, dependable cash flow	
Target Return on Capital	72% (or 15% with BG)	54% (or 15% with BG)	36% n/a		15%	
Use of Funds & Milestones	Contract for Bankable Feasibility Study. Environmental impact Route Survey. Pilot ordered. Create project company in country.	Permits & Planning. Major contracts signed. Pilot installed. Full investment docs. Concession signed.	Overall Design and Docs. First phase procurement and implementation. Insurance & bonding.	Remaining Procurement, installation, and commissioning.		

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