



Investor visit

2nd September 2026

Aberdeenshire | Scotland



**Scottish & Southern
Electricity Networks**

TRANSMISSION

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SSEN Transmission: **The team joining** **you today**

166 years experience at SSE
between them



Rob McDonald
Managing Director



Maz Alkirwi
Director of Finance



Sandy Mactaggart
Director of Offshore Delivery



Alison Hall
Director of Project Development



Paul Cooley
Director of Onshore Delivery



Dave McKay
Network Director

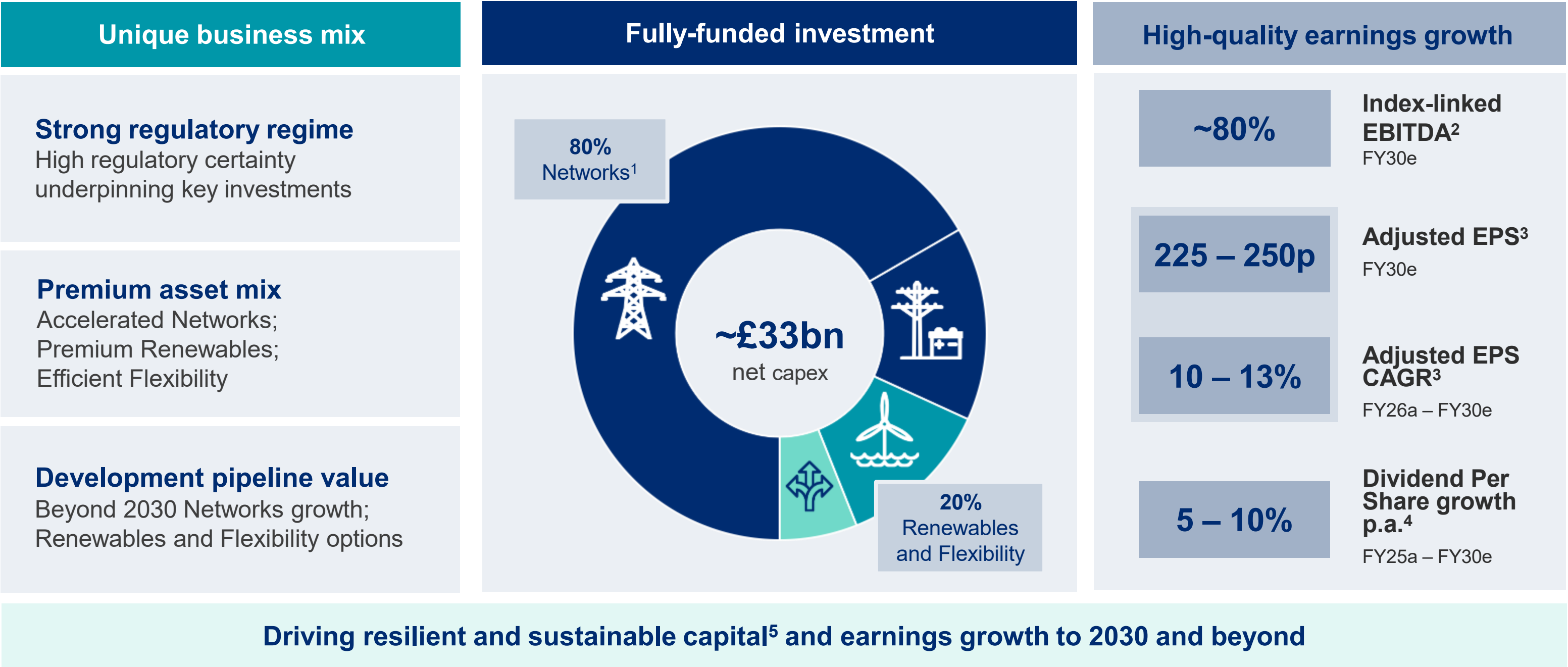


Christianna Logan
Director of Connections,
Customers & Stakeholders



Michael Ferguson
Director of Regulation &
Strategy

SSE: at the heart of the drive to electrification



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¹ SSEN Transmission £22bn net of 25% minority interest in SSEN Transmission (~£29bn on a gross basis)

² Being adjusted EBITDA which is underpinned by an index-linked revenue stream

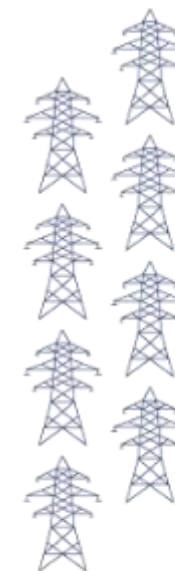
³ Adjusted CAGR reflecting a FY26 baseline, reflecting the increased share count from Nov 2025

⁴ Annual Dividend Per Share growth of between 5 – 10% from an unaltered 64.2p FY25 baseline

⁵ Including market leading Networks RAV growth to ~40bn in FY30 (Gross of 25% minority interest in SSEN Transmission)

Business and Strategic Overview

Rob McDonald
Managing Director



Delivery excellence across RIIO-T2 price control

**Achieved best-ever
safety record**

**Top quartile in
international
benchmarking**

**Excellent performance
against our
5 clear goals**

**Leading Transmission
Operator availability
in GB**

**20% reduction in
faults compared to
RIIO-T1**

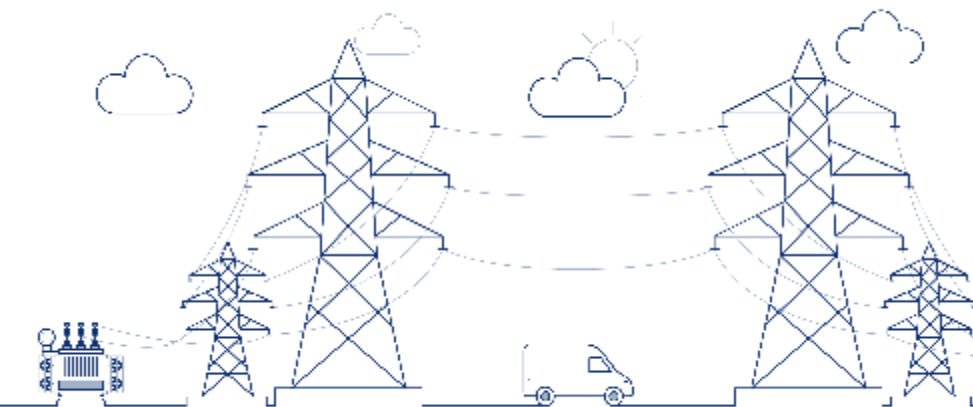
**Performed well against
key price control
deliverables, asset risk
metrics & incentive
targets**

Invested >£6bn

**>2.5x increase in
RAV to ~£9bn**

**Now second largest
UK licensee**

All achieved under budget and despite COVID-19 and Ukraine war challenges



Transformational RII0-T3 price control agreed

Our 2030 Goals



Reliable Energy

Zero interruptions in electricity supply to homes and business due to our network



Clean Power

Our network will have the capability to meet **20%** of the GB demand for clean power



Our Legacy

Drive investment in the energy transition that delivers **transformative lasting benefits** for local communities, our economy and nature

- Transformational network investment powering UK’s clean energy future
- Reducing costly consumer constraints and delivering economic growth
- Anchored in 11 Major Projects, Operational Excellence and new Renewable Connections

Investing ~£29bn¹ over the period

7 ¹ FY30 SSE Group capex plan of £22bn for Transmission net of minority interest is ~£29bn on a gross 100% basis. Totex over RII0-T3 five-year period to FY31 is expected to be higher than £29bn.

Strengthening our capability



Transformational IT Strategy



New & refurbished offices



New depots and warehouses



Expanding Training Centre



New control rooms



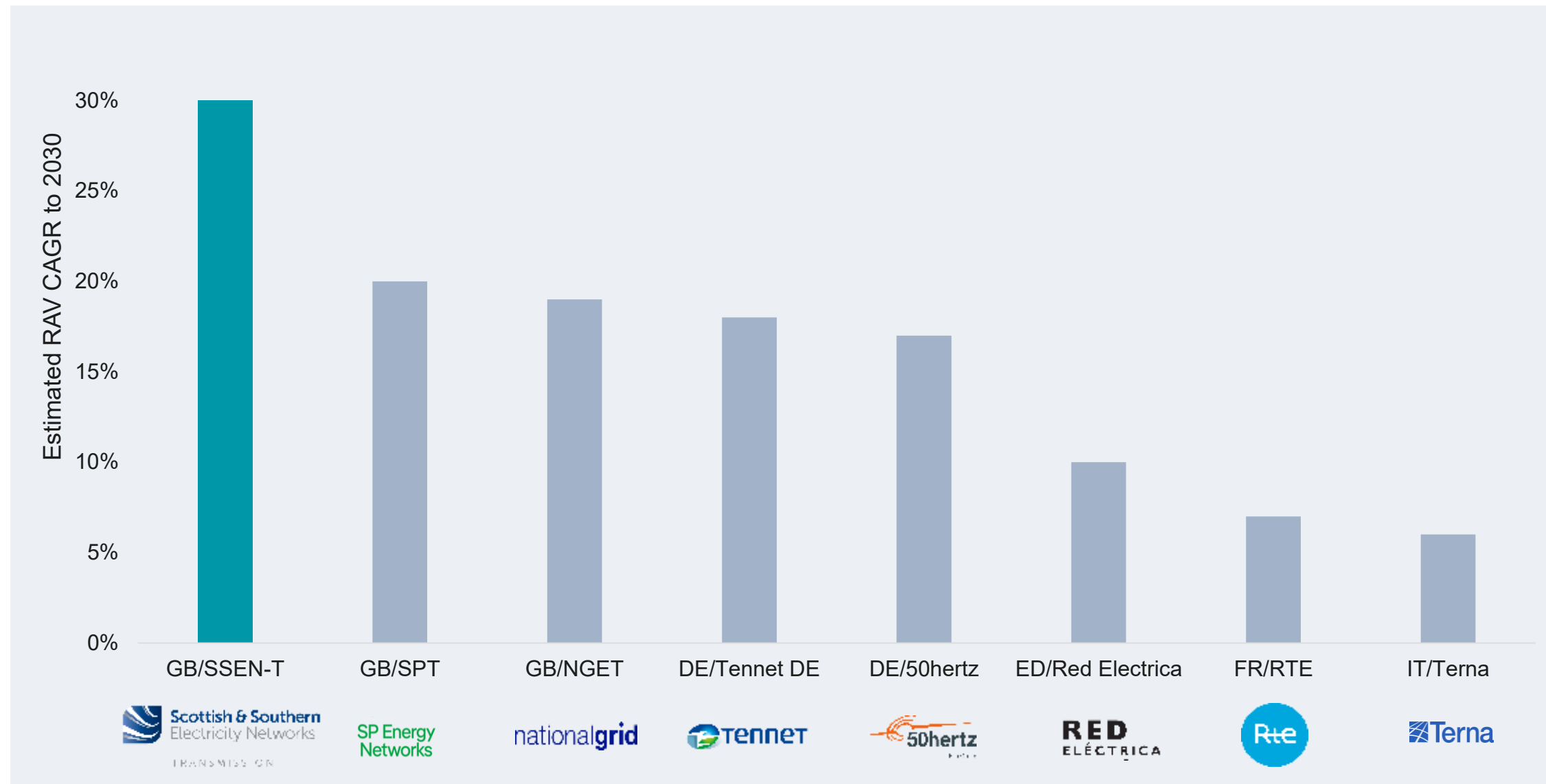
Workforce Planning & People Strategy





Fastest-growing European Transmission Operator

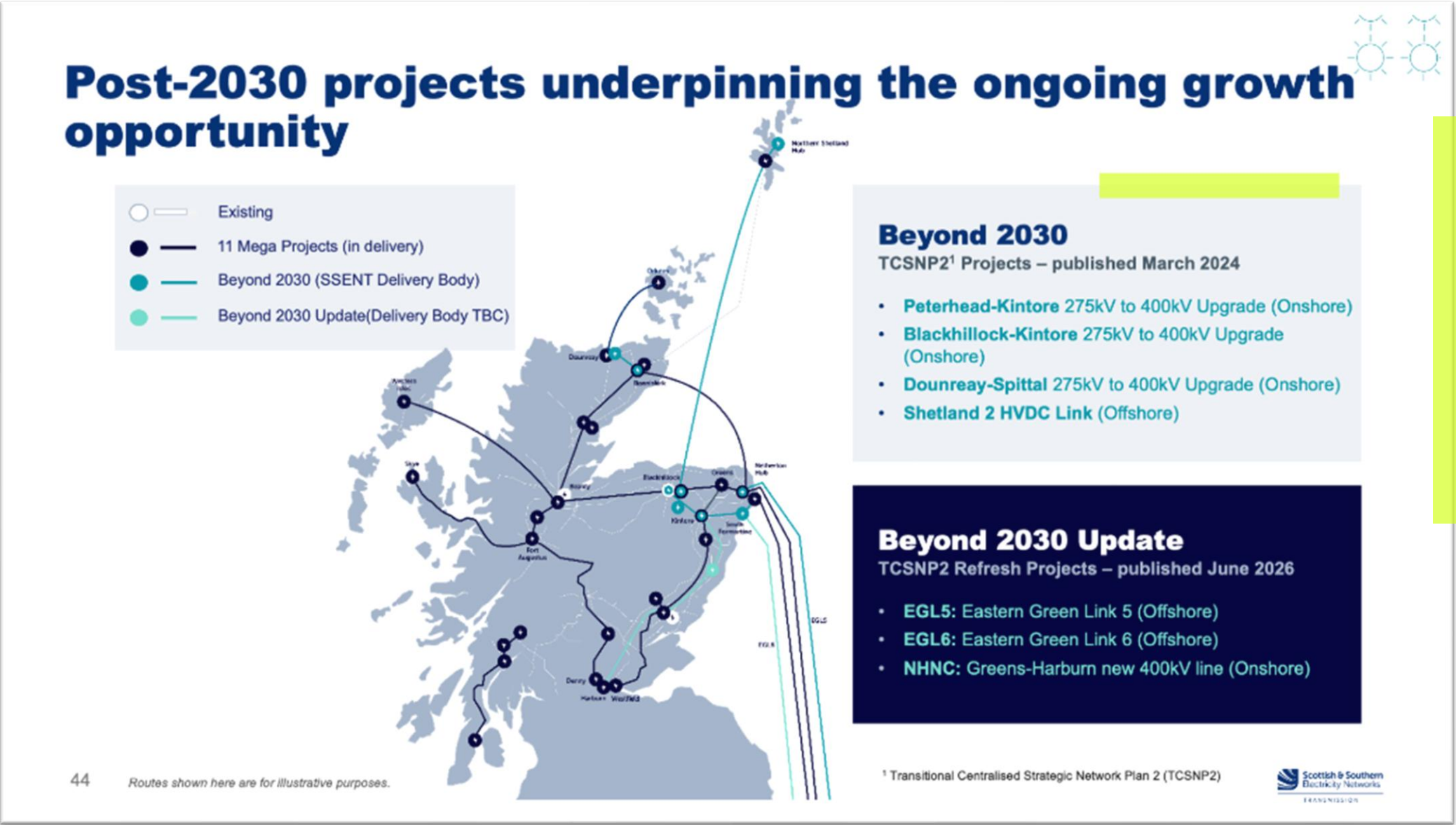
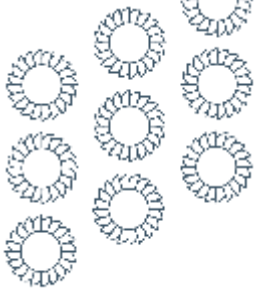
~30% RAV CAGR driving ~£30bn RAV by 2030



- **Fastest-growing European Transmission Operator** by RAV
- **~4x increase in RAV over five years** representing a ~30% compound annual growth rate
- **4th largest European Transmission Operator** by the end of the decade¹

¹ 2030 Regulated Asset Values (RAV) / Compound Annual Growth Rates from disclosed company reporting and targets.

Network growth continues beyond 2030



All underpinned by continued electrification in heat, transport and data centres

Playing a critical role in the UK's clean energy transition

- Reducing Grid Constraints
- Transporting increasing volumes of clean home-grown electricity to where it's needed across the UK



Confidence in execution of our investment programme

Today's team will evidence...

Delivery in action

- From design through consenting to construction and delivery
- Equipment and supply chain secured and contracted early and on budget

An investable proposition

- RIIO-T3 enables a pathway to returns >9%
- A strategic framework enabling secured funding, advanced planning, an early construction framework and protected returns

Operational excellence

- Leading operational performance drives sustainable excellence and network growth
- Delivering growth whilst maintaining and developing capability

Future growth

- Post-2030 national need underpins the multi-decade growth opportunity
- Strategic need established and projects progressing through selection processes



Delivery in Action

Sandy Mactaggart

Director of Offshore Delivery

Paul Cooley

Director of Onshore Delivery

Alison Hall

Director of Project Development

Christianna Logan

Director of Connections, Customers & Stakeholders



Experience enables future transformational delivery

Proven delivery track record...

2025 - 2026

- **Further ASTI projects now in construction**
- Western Isles, Peterhead-Spittal
- Substations incl Greens, Netherton, Banniskirk, Bingally, Cambushinnie



2023 - 2024

- **ASTI¹ Licence & framework agreed**
- **EGL2, Argyll, Orkney** start on site
- **Shetland HVDC** world first multi-terminal
- **T2 Strategic projects** including **Peterhead, New Deer, Kintore, Rothienorman**
- Substations at **Kinardochy, Alyth, Tealing**



2019

- **Caithness – Moray** HVDC link & AC network

2015

- **Beaully – Denny** Overhead Line
- **Kintyre – Hunterston** subsea cable

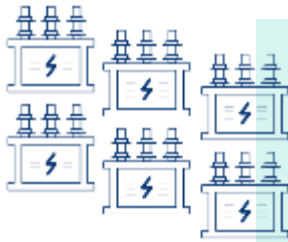


...Key growth enablers

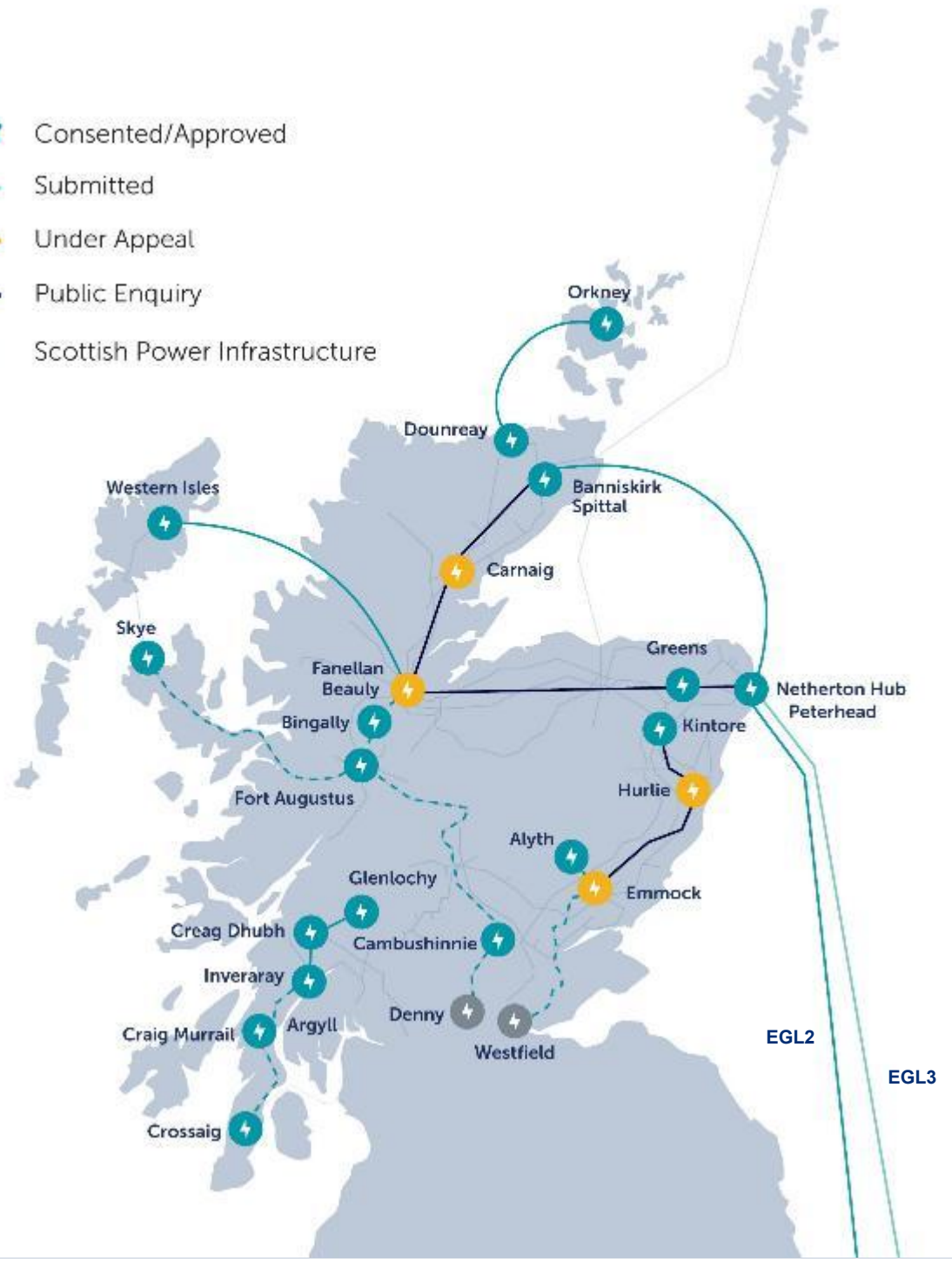
- ✓ **Track record enabled strategic ASTI approach** driven by SSEN Transmission credentials and delivery
- ✓ **Delivering as a portfolio** across the major projects, de-risking and optimising schedules
- ✓ **Early procurement** through the early construction framework (ECF)
- ✓ **Secured supply chain** with established partners
- ✓ **Strategic approach** embedded with community legacy, housing benefit, economic impact and sustainability core to development and execution

¹ ASTI: Accelerated Strategic Transmission Investment, (Ofgem acronym)

11 major projects of national importance



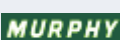
- Consented/Approved
- Submitted
- Under Appeal
- Public Enquiry
- Scottish Power Infrastructure



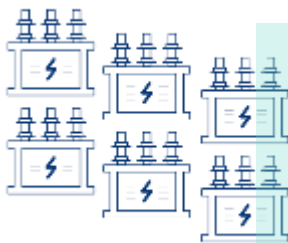
Reducing constraints; ensuring resilience; new connections		
 Offshore	Orkney	Subsea cable improving system security and connecting 220MW of new Renewables
	Peterhead-Drax (EGL2)	HVDC cable exporting renewable power to major demand centres in the south
	Spittal-Peterhead	HVDC cable addressing system constraints and facilitating offshore wind
	Western Isles Link	HVDC cable linking 1,800MW of renewables from the Western Isles to the Fanellan hub
	Peterhead-Humber (EGL3)	A further HVDC cable facilitating additional renewables capacity in Scotland
 Onshore	Argyll	New and upgrade of infrastructure enabling ~1GW of renewables
	Skye	New and upgrade of infrastructure improving security of supply and enabling connections
	Beaulieu-Denny Upgrade	Upgrade of overhead line infrastructure
	Beaulieu-Peterhead	New overhead line infrastructure
	Beaulieu-Spittal	New and upgrade of infrastructure improving security of supply and enabling connections
	Kintore-Westfield	New build substation and upgrade of overhead line infrastructure

Supply chain secured, delivery accelerating

Five projects in full construction, with substations and permitted development works also underway on remaining projects

	Project Status	Project Status				Supply chain fully secured
		Developed	Full Consenting	Construction		
 Offshore	Orkney	●	●	●		    
	Peterhead-Drax (EGL2)	●	●	●		   
	Spittal-Peterhead	●	●	●		   
	Western Isles Link	●	○	○		       
	Peterhead-Humber (EGL3)	●	○	○		  
 Onshore	Argyll	●	●	●		     
	Skye	●	●	●		      
	Beauly-Denny Upgrade	●	○	○		     
	Beauly-Peterhead	●	○	○		  
	Beauly-Spittal	●	○	○		   
	Kintore-Westfield	●	○	○		    

Early contracting de-risking delivery



Early procurement, standardisation & advanced design enabling efficient and scalable delivery



>3,000km HVDC cable
>500km AC cable



>10,000km overhead line conductor



>2,000 towers
Standardised solution, led by SSENT design

	Project	Transformers	Circuit Breakers & GIS bays	AC Cable (km)	Conductor (km)	Steel Towers	HVDC Cable (km)	HVDC Converters
 Offshore	Orkney	6	11	67				
	Peterhead-Drax (EGL2)	14		24			1,010	2
	Spittal-Peterhead	17		70			402	2
	Western Isles Link	17					322	2
	Peterhead-Humber (EGL3)	14		6			1,384	2
 Onshore	Argyll	8	57	26	60	98		
	Skye	3	26	288	255	439		
	Beaully-Denny Upgrade	12	39	55	53	10		
	Beaully-Peterhead	2	66	23	3,819	616		
	Beaully-Spittal	5	20		3,166	541		
	Kintore-Westfield	3	50		2,990	337		
	Total	101	269	559	10,343	2,041	3,118	8
Secured								

Standardisation driving efficiency



De-risking delivery of Substations & HVDC

- ✓ **Standardised and repeatable design** reducing time & resource requirements across design, development and construction
- ✓ **Accelerated procurement**, increased consistency and programme de-risking benefits
- ✓ **Faster ramp up in delivery** with 'rinse and repeat' execution and commissioning

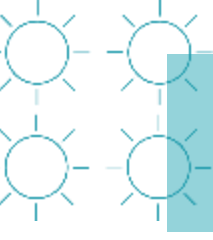


Industry leading standardised overhead line design

- ✓ **Standardised solution adopted portfolio-wide**, developed by SSEN Transmission to suit our system needs and unique environment
- ✓ **Improved supply chain engagement** secured manufacturing and informing the safest tower possible to construct and maintain
- ✓ **Repeatability** will drive efficiency and quality during installation



Innovation enhancing safety and speed

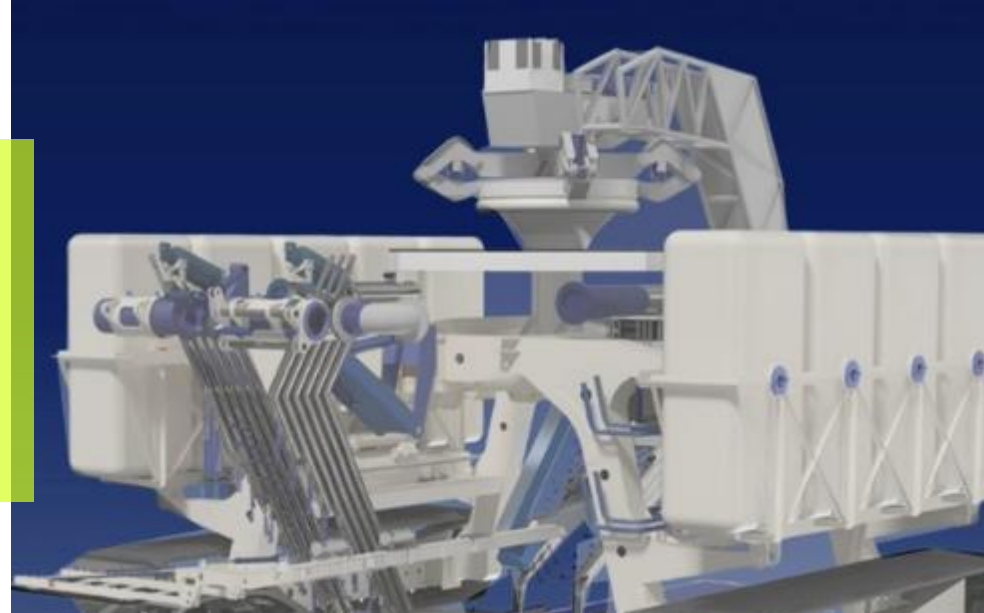


Modular and Digital Substations



- **Accelerate delivery** and reduced costs through modularised substations
- **Simplified commissioning** through enhanced digital solutions

Digitally assisted seabed trenching



- **Enhances protection** of power cables infrastructure
- **Further supported by UK suppliers**, increasing supply chain capabilities

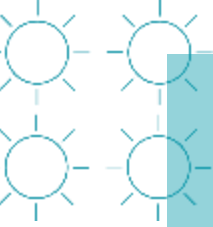
Digitisation of route mapping



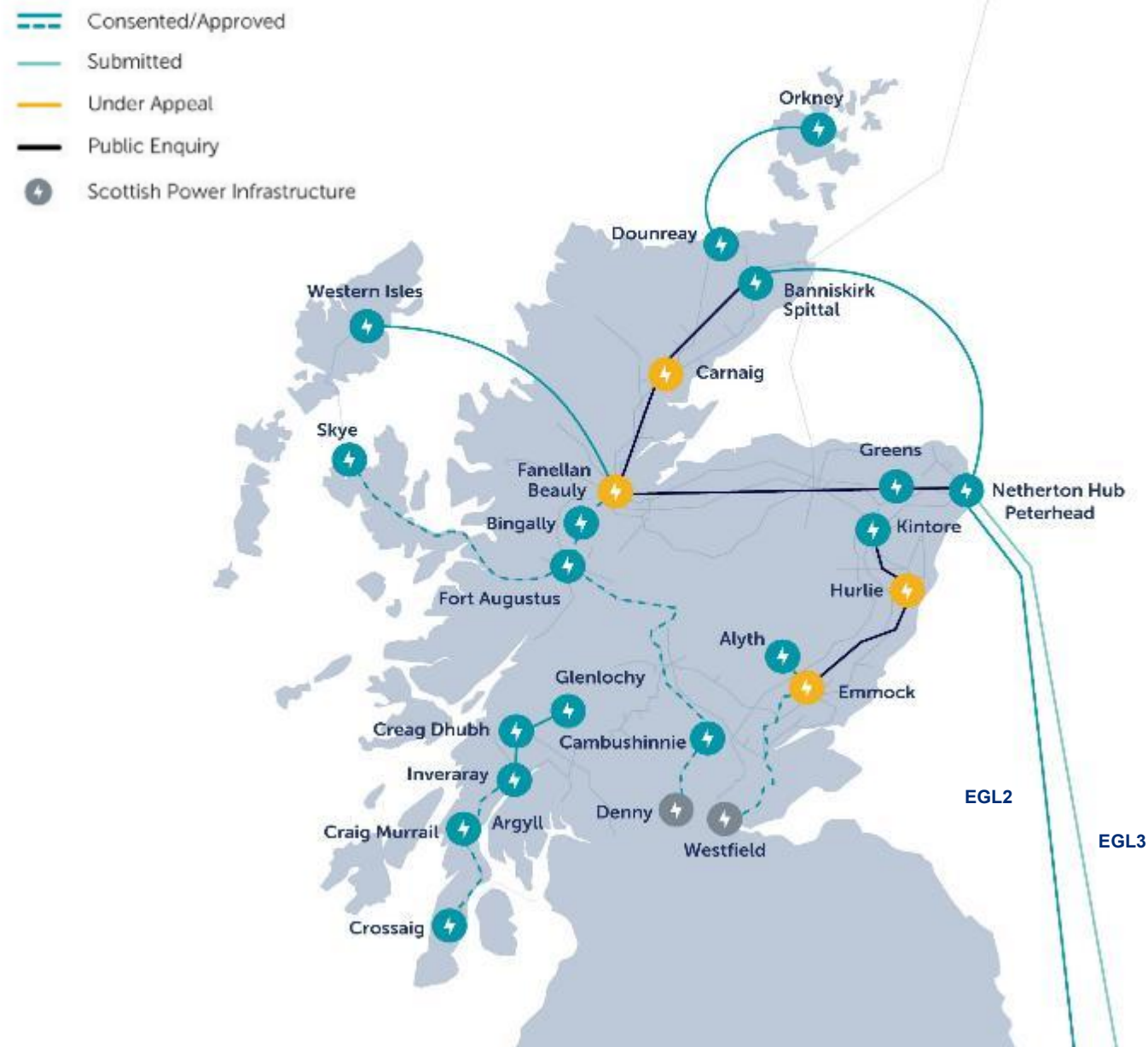
- **Rapid project development** through digital route mapping
- **Optimised routing** enabling improved justification for consenting

Acceleration and efficiency enabled by innovation

Progressing from design to consent



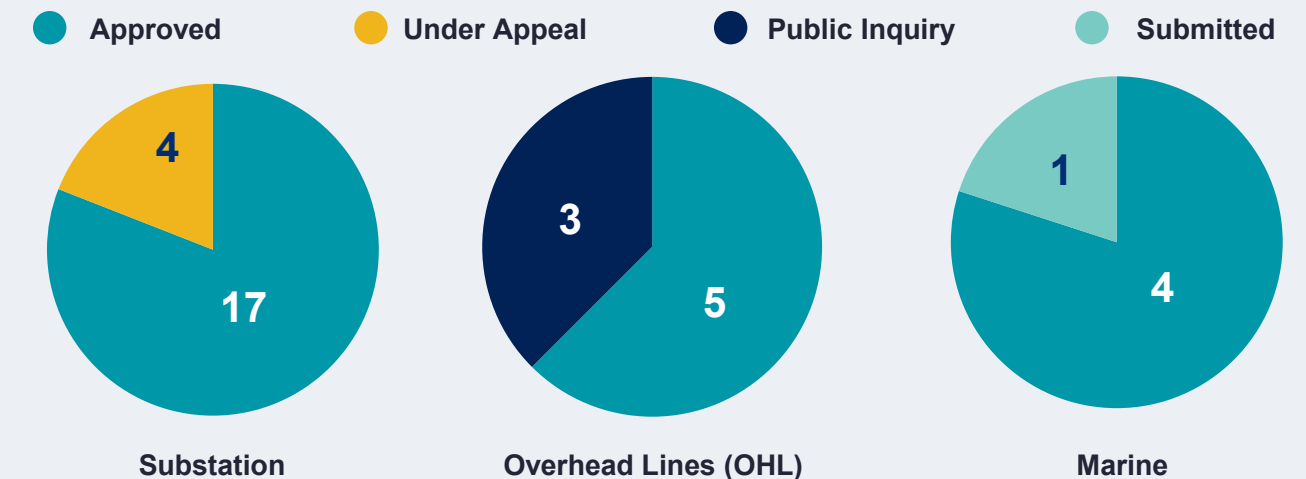
Consenting over 75% achieved...



...progression to consented

26
Approved consents

8
Consents remaining



Remaining determinations..

- Fanellan hub
- Hurlie substation
- Emmock substation
- Carnaig substation
- Beaulie – Spittal OHL
- Tealing – Kintore OHL
- Beaulie – Peterhead OHL
- Eastern Green Link 3 (EGL3) Marine consent

Constructive engagement...

...aligned with key stakeholders

- Proactively engaging to ensure aligned objectives with **core stakeholders**
- Focused on progressing **Scottish Government** consenting processes
- Strategic plan with **local authorities** to enable early site works



Substations

- Drive timely conclusion of appeals
- Discharge of conditions for work on sites



Overhead lines

- Delivery of robust cases throughout inquiry process
- Maintaining momentum of accelerated determination



Marine

- Secure final marine consent
- Initiation of condition discharge activities



Positive economic impact of our Pathway to 2030

Investing ~£29bn in transmission projects across the north of Scotland

Spending up to £19bn in the UK, including up to £8bn locally across our network area, and £5bn across the rest of Scotland

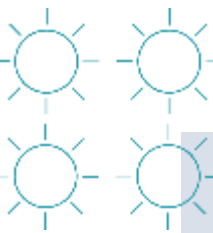
Growing the UK economy by 2% - and the Scottish economy by 3% - more than without our investments

Supporting £20bn in GVA¹ to the UK, £8bn in Scotland and £3.5bn in the north of Scotland

Contributing to the development of 1,000 homes, the spend on which will generate up to £100m in GVA, equating to 3% of the Scottish housebuilding sector

Unlocking over £100m of community benefit, with over £5m already awarded

Supporting up to 10,000 jobs in the north of Scotland, with 24,000 across the whole of Scotland and a total of 50,000 across the UK



Delivering in the right way

- **Sector-leading sustainability programme** through Paris-aligned emissions targets, biodiversity net gain on all projects, and driving local economic growth.
- **Strategic partnerships established** with nature leaders to deliver on these commitments



Operational carbon footprint reduced by almost a third since 2021, putting us two-thirds of the way towards our 46% 2030 target reduction



Delivered a 71.8% reduction in losses carbon intensity compared to a target of 50%



SF₆¹ leakage rates have halved to sector-leading levels despite a doubling of SF₆ on the network in T2



Achieving at least 10% net increase in biodiversity for every major onshore development by creating or improving woodlands, wetlands and grasslands



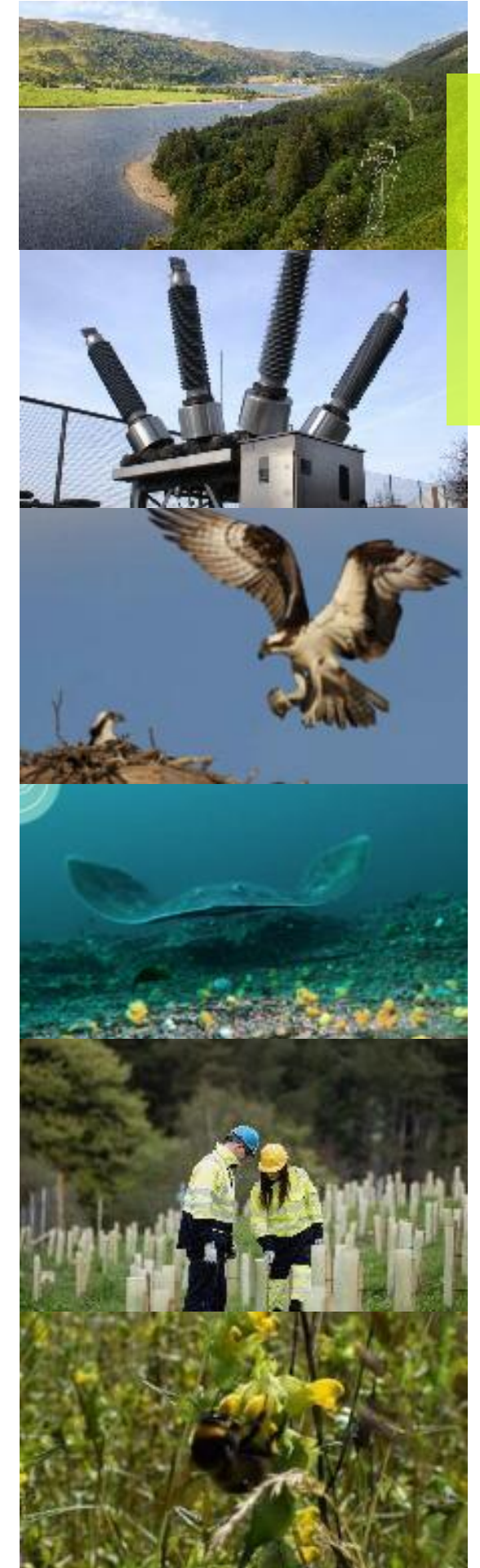
To compensate for impacts of new undersea cables, **we will fund large-scale marine restoration**, such as seagrass meadow and native oyster bed recovery



Targeted actions to address any unavoidable residual losses of sensitive habitats including compensatory planting of native woodland and peatland restoration



Improving over 5,000ha of land and marine habitats





Investable Proposition

Maz Alkirwi

Director of Finance

Michael Ferguson

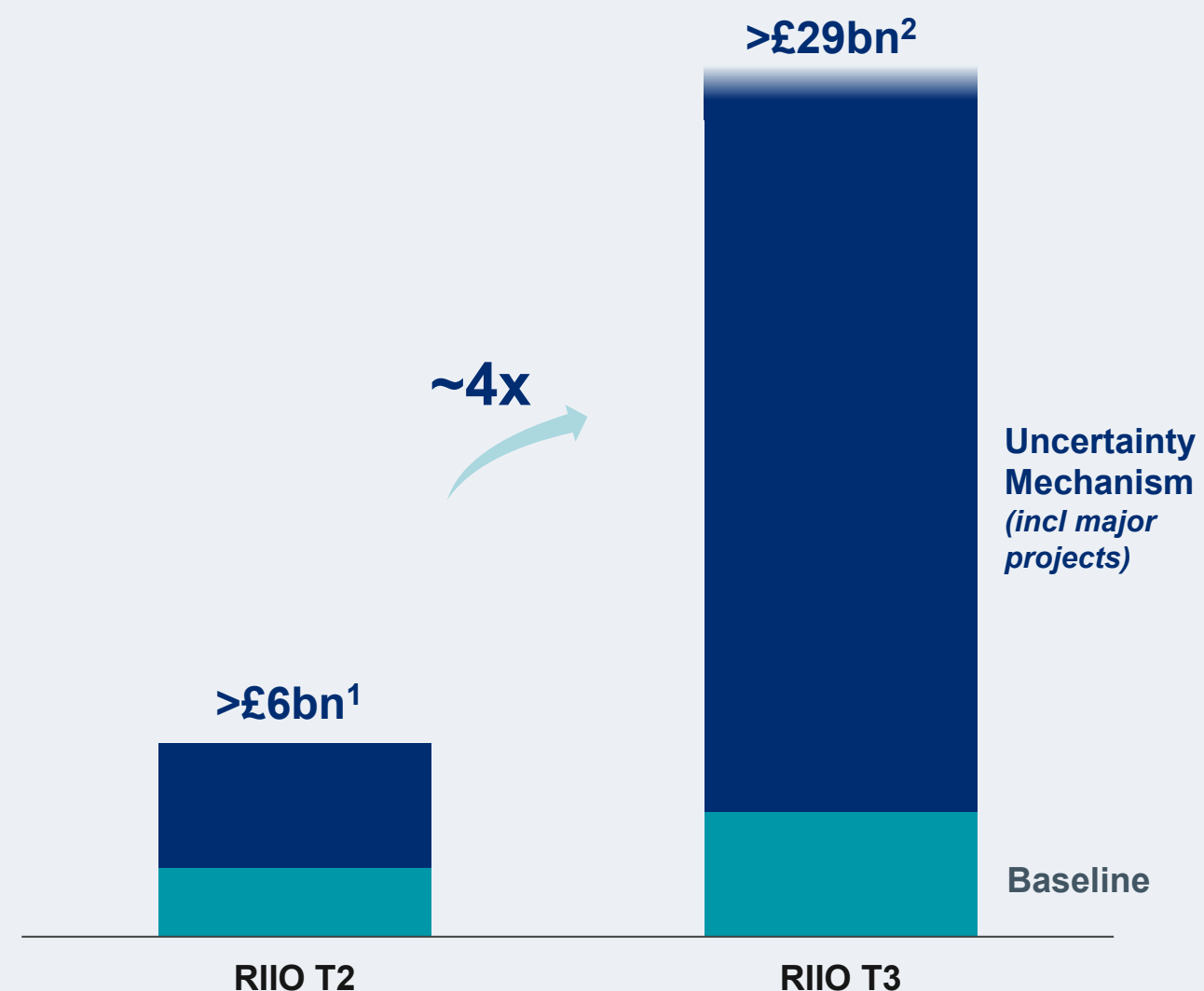
Director of Regulation & Strategy



Transformational investment with key enablers secured



Transformational increase in network investment



...underpinned by an attractive regulatory model

- ✓ **An attractive price control** with evolved financial parameters
- ✓ **Full funding clarity** across the investment programme
- ✓ **Strategic approach confirmed** with Early Construction Framework and Need and Development secured
- ✓ **Effective protections** including Re-openers and Uncertainty Mechanisms, and cost inflation protections

Baseline underpins network excellence



Baseline ensuring high operational standards

~£4bn ex ante funding¹



Operational investment approved with focus on maintaining high standards of network reliability and resilience.

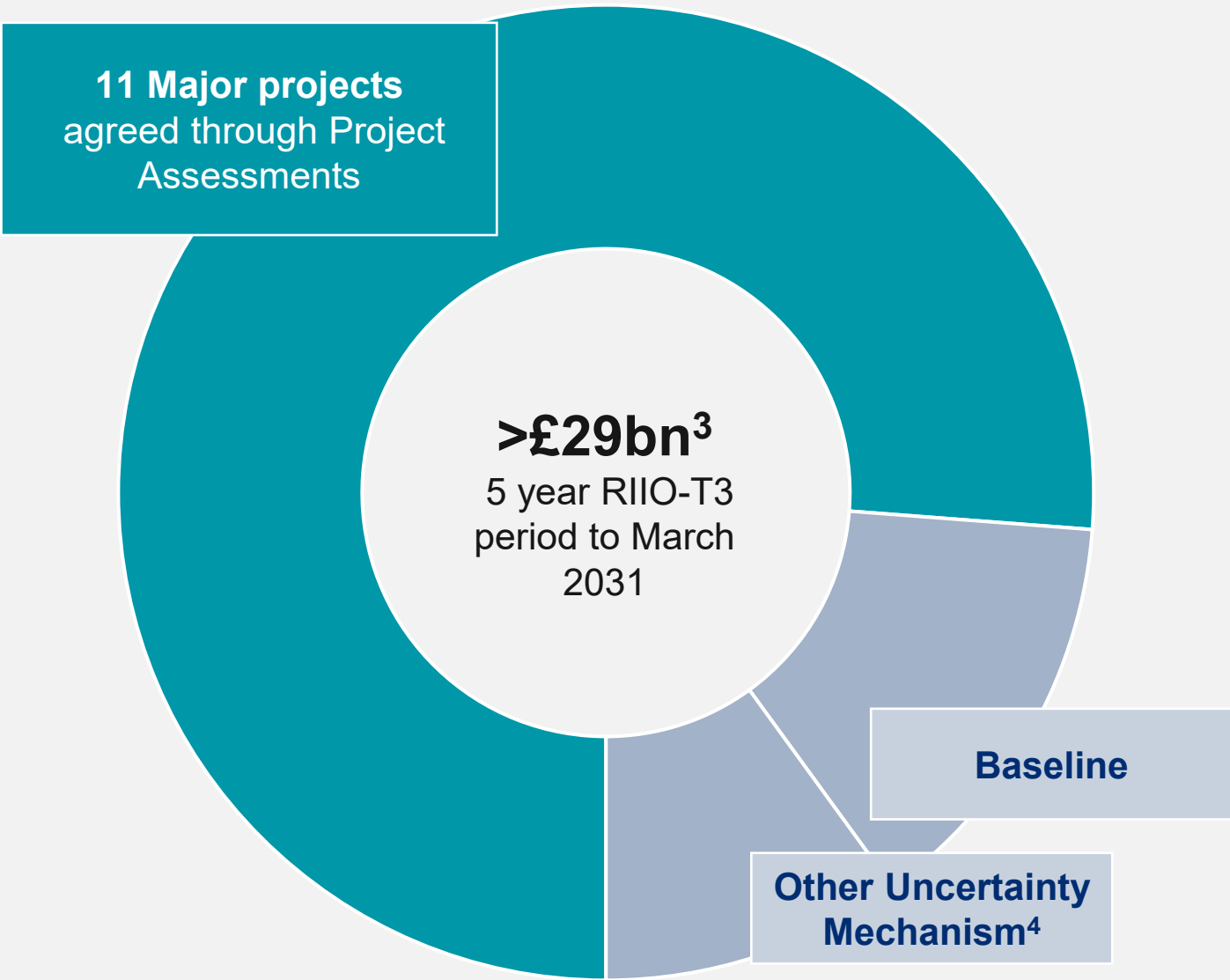


Growth agreed for area load projects, Clean Power connections and associated infrastructure – all enabled by preconstruction and internal resource funding.



Regulatory framework secured to establish robust uncertainty mechanisms, facilitating future implementation.

Underpinning investment delivery

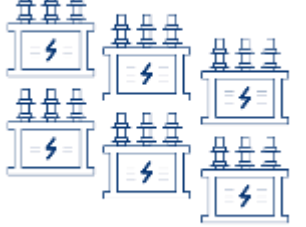


¹ 2023/24 prices, T3 period to FY31 and 100% basis. Baseline totex could increase above £4bn with further 'use it or lose it' allowances, volume drivers and pass-throughs

² Business Support Costs (BSC) & Closely Associated Indirects (CAI)

³ Totex over T3 five-year period to FY31 is estimated to be higher than £29bn. Illustrative split of components.

⁴ Including Beyond 2030 projects. Illustrative split.



Funding clarity with in-built protections

An investable deal providing risk-adjusted returns across growth and operations



Need and Development funding secured

Approvals agreed and early development funding secured



Price Control process

Has secured the regulatory returns necessary to operate and grow our business



Full funding clarity

Funding for each project based on fully costed programmes

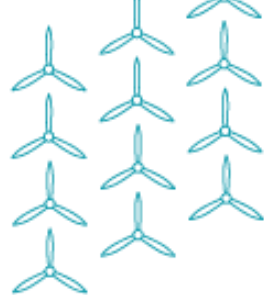


Protection & flexibility

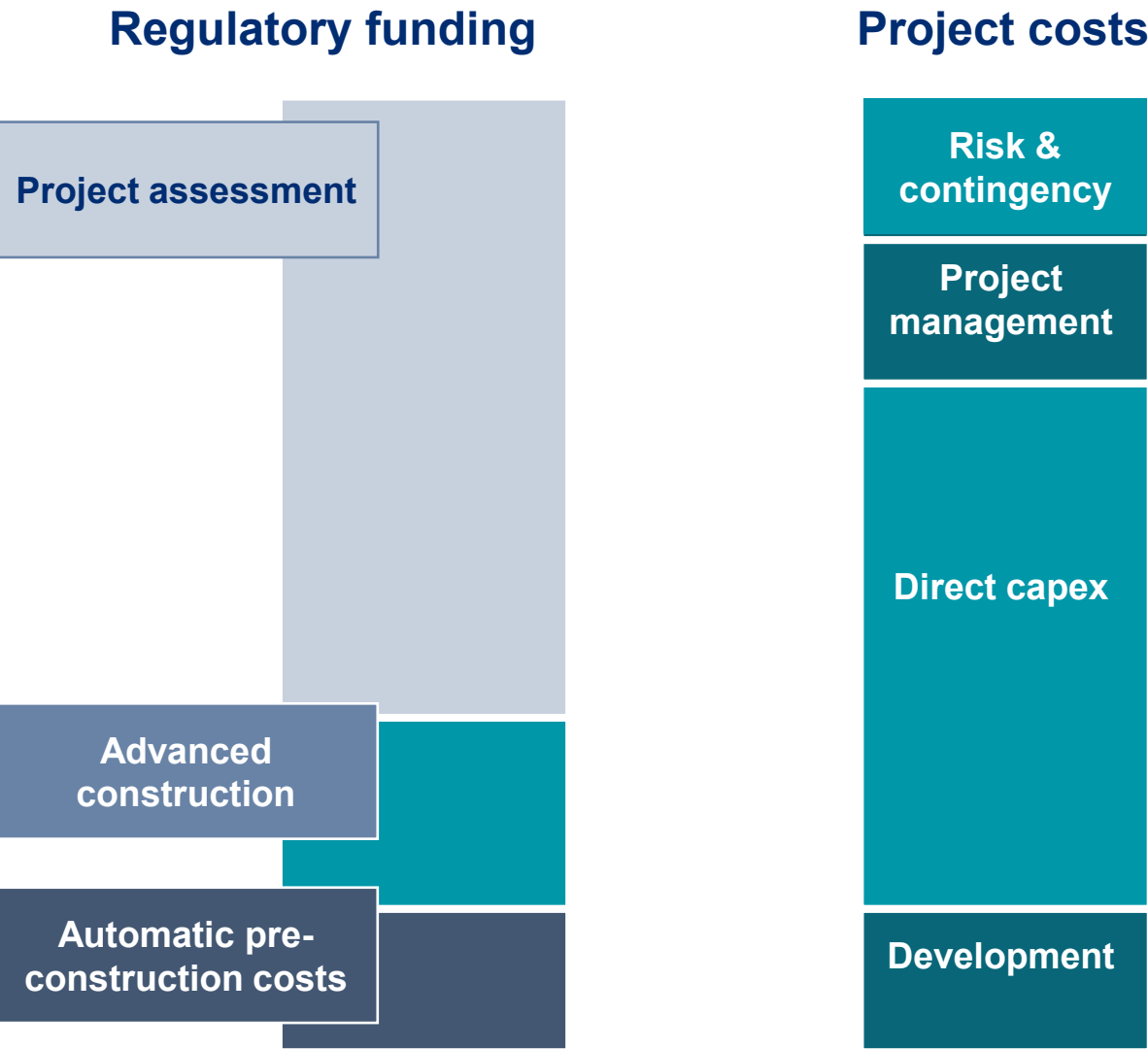
Embedded in the price control for all 11 major projects

A strategic framework enabling early funding and advanced planning

Regulatory funding secured



Indicative composition of Project funding and costs:



Funding clarity and outcomes de-risked

Funding well advanced across all major projects with early construction framework and advanced construction costs

Strong track record across the established Project Assessment process

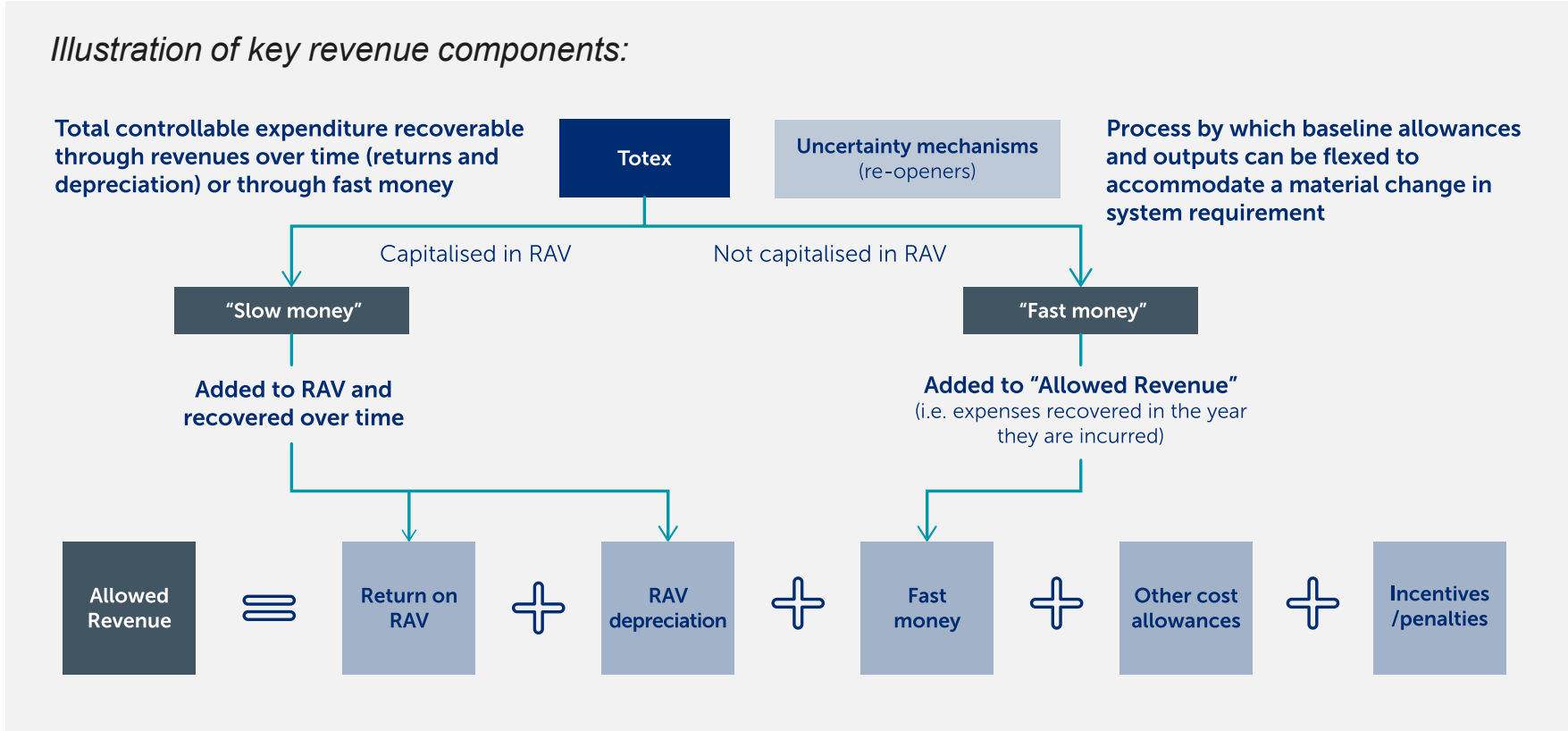
Protections embedded in the framework for any material changes and the impact of external factors

Continuous engagement and strong relationship with Ofgem

A well-established framework

Revenue predictable and calculated through a defined process

- Price Control Financial Model (PCFM) recalculates applicable annual revenue allowance using the annual reporting inputs
- **Inflation and commodity protections built-in**
- **Incremental investment agreed through re-openers** and continuous engagement with Ofgem



	RIIO-T2 Apr 2021-Mar 2026	RIIO-T3 Apr 2026-Mar 2031
Cost of Equity (real)	5.09% ¹	5.70%
Cost of Debt (real)	2.68% ¹	3.84%
Gearing	55%	55%
WACC (real)	3.77% ¹	4.68%
WACC (semi-nominal)	N/A	5.75%

Capitalisation rate	77%- Baseline totex 85%- Uncertainty Mechanism totex	55% - Baseline totex 85% - Uncertainty Mechanism totex
Asset lives on new assets	Increasing to 45 years by 2026	45 years
Operational outperformance	~100bps	At least similar level to T2 targeted

Incentives available to achieve outperformance

Framework to achieve outperformance target >1% ¹			
	Mechanism	Description	Min / Max
New for RIIO-T3	Connections	Delivering connections within agreed timelines / penalties for date slippages.	-20 to +40 bps
	Innovative Delivery	Incentivising efficient, coordinated, and innovative approaches in project delivery.	Nil to +20 bps
Continued or enhanced from RIIO-T2	SO TO ²	Service improvement incentive to reduce system operation and constraint costs.	Nil to around +20 bps (uncapped)
	TOTEX (TIM)	To deliver cost-effective solutions, with savings shared between consumers and TOs. Sharing factor has decreased from RIIO-T2.	25% sharing factor up to 5% under/overspend (TO share)
	ENS ²	Promotes efficient improvements to network reliability by managing short-term operational risks. Limited upside due to previous high performance.	Up to 38bps penalty but strong historic performance
	IIG ²	Promotes the reduction of gas leakage and supports adoption of low-GHG alternatives. Historic performance e mitigates downside risk	Limited incentive, penalty uncapped but strong historic performance
Primarily realised during RIIO-T4	ASTI	Rewards delivery based on completion before project specific dates. Penalises late delivery although subject to a number of carve outs. Revenue impact spread over 10 years.	+ or - ~£200m for 1 yr early / late delivery across all ASTI projects
	Major Project	Excludes ASTI/LOTI projects. Rewards timely or early completion of the next phase of strategic investment with penalties for late delivery.	Upside up to 20% project totex and downside up to 10% project totex with detail to be agreed

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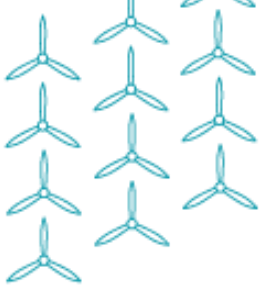
¹ Return on Regulated Equity

² System Operator Transmission Owner (SO TO); Energy not Supplied (ENS); Interruptions & insulation gas (IIG)



Kintore 400kV Substation

Accelerated asset growth with attractive returns



Accelerated RAV growth to FY30¹

~30%
Gross RAV CAGR

~£7.2bn

~£9.0bn

~£30bn

FY25a

FY26a

FY30e

Pathway to overall return on equity² above 9%

5.7%

~2%

>1%

>9%

Baseline
Return

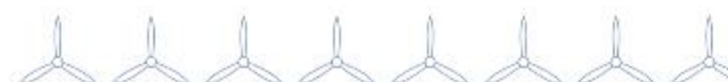
Inflation

Outperformance

Target
Return

Operational Excellence

Dave McKay
Network Director



Industry-leading network performance



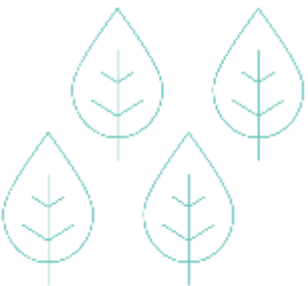
Leading reliability, availability and resilience as our foundation for growth

RIIO-T2 Performance ¹ (Avg/year)	SSENT	SPEN	NGET
Reliability	>99.99%	>99.99%	>99.99%
Availability	96.24%	93.91%	94.40%
Energy Not Supplied Incentive	97% ²	77%	34%
Faults	98	133	428
Faults affecting customers	4	7	9
Vegetation resilience ³ (final year position)	95%	-	-
Reactive compensation ⁴ plant availability	96%	77%	74%



¹ Data from NESO system performance reports. T2 figures based on years 1-4 of RIIO-T2
² 5-year figure for SSEN Transmission, 4-year data for SPEN & NGET with external publication due late Sept 2026
³ Vegetation Resilience is from internal data
⁴ Reactive compensation was a new data point introduced during RIIO-T2

Emissions decoupled from network growth



Reducing GHG emissions while growing the network

GHG emissions reduced

- ~1/3rd emissions reduction despite doubling annual totex and >6x workforce growth

Workforce growth

- >6x increase in employee numbers from ~450 (March 2019) to 3,000 (August 2026)

Vehicle fleet decarbonisation

- 58% of mileage now from EVs (increased from nil at the start of RIIO-T2)

Transmission losses

- 71.8% reduction in transmission losses carbon intensity, exceeding the target five years early

Sector-leading SF₆¹ performance

SF₆ leakage rate **reduced by 50%** whilst doubling the volume on the network

Absolute CO₂e from IIG² leaks **reduced by 9%**

Use of lower impact SF₆ alternatives **grown from nil to 14%**

	SSEN Transmission	SPEN	NGET
Total SF ₆ emissions tCO ₂ e in 2024/25 ³	1,786	11,699	188,185
Baseline (2018/19) SF ₆ leakage rate	0.22%	0.79%	1.01%
Actual 2024/25 SF ₆ leakage rate	0.11%	0.39%	1.00%



Gas Insulated Switchgear, Blackhillock 400kV Substation

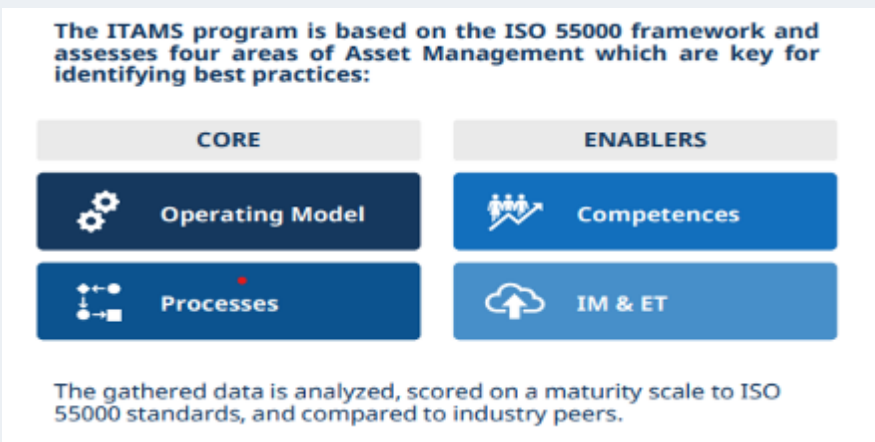
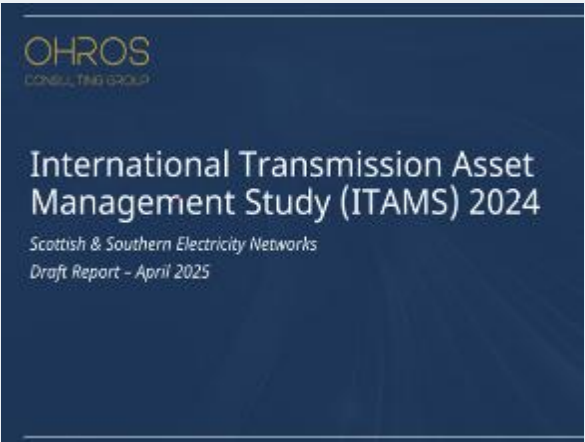
¹ Sulphur hexafluoride (SF₆)
² Interruption & Insulation Gas (IIG)
³ 2024/25 data used. 2025/26 peer data due to be published September 2026

Driving performance through international benchmarking



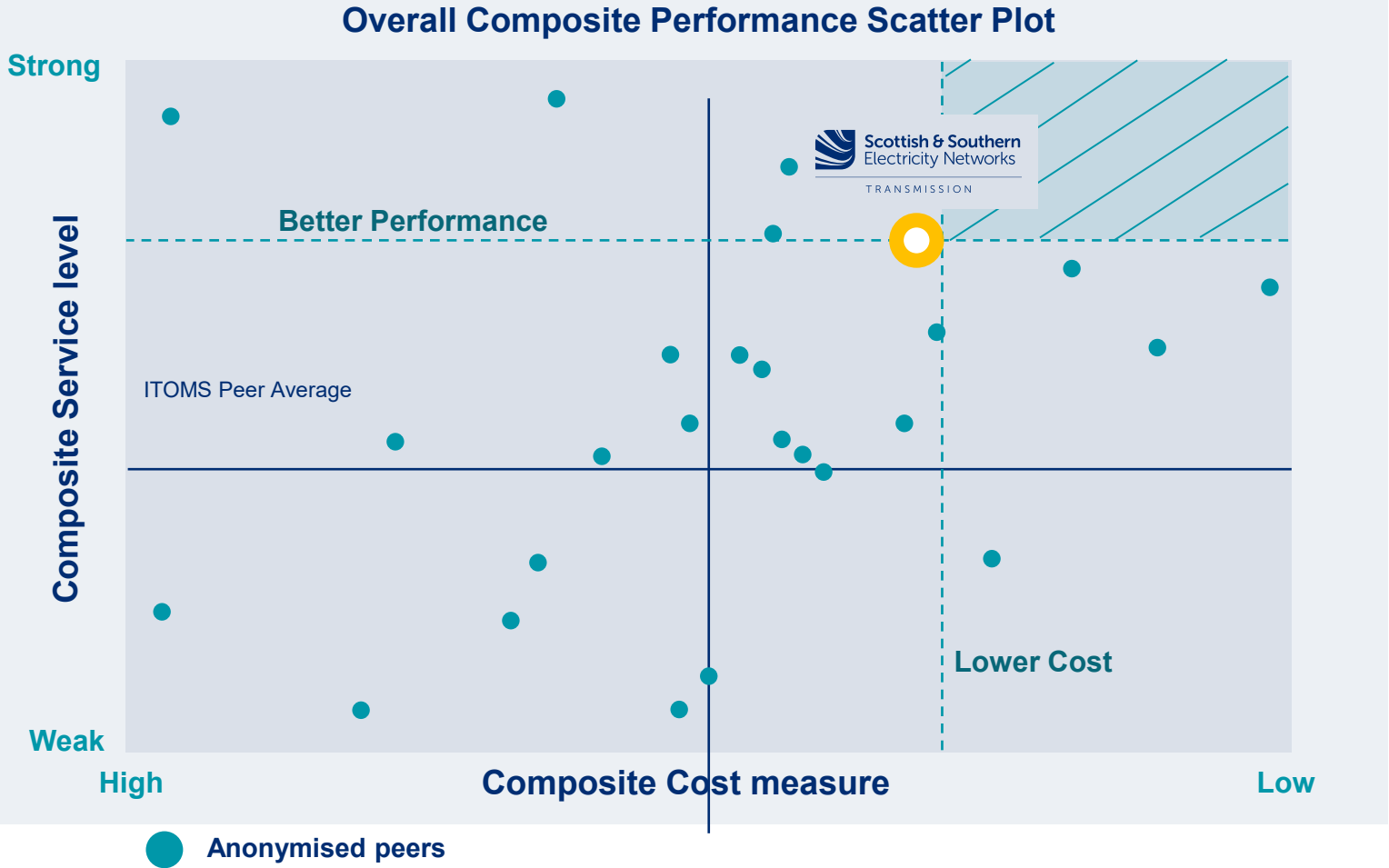
World-class performance in asset management

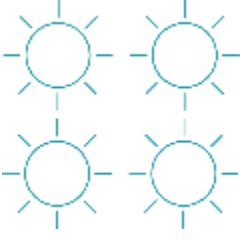
International Transmission Asset Management Study (ITAMS)



SSENT has optimal network performance achieved on cost and performance

International Transmission Operations & Maintenance Study (ITOMS)¹





Investments in operational capability supporting network growth

Enhanced capability and skills

- **Specialist workforce** developing
- **New training school** supporting existing capability and future workforce
- **9 new local depots** planned bringing operational teams closer to assets and communities



SSEN Transmission apprentices in the Perth Training School

Strengthened systems and resilience

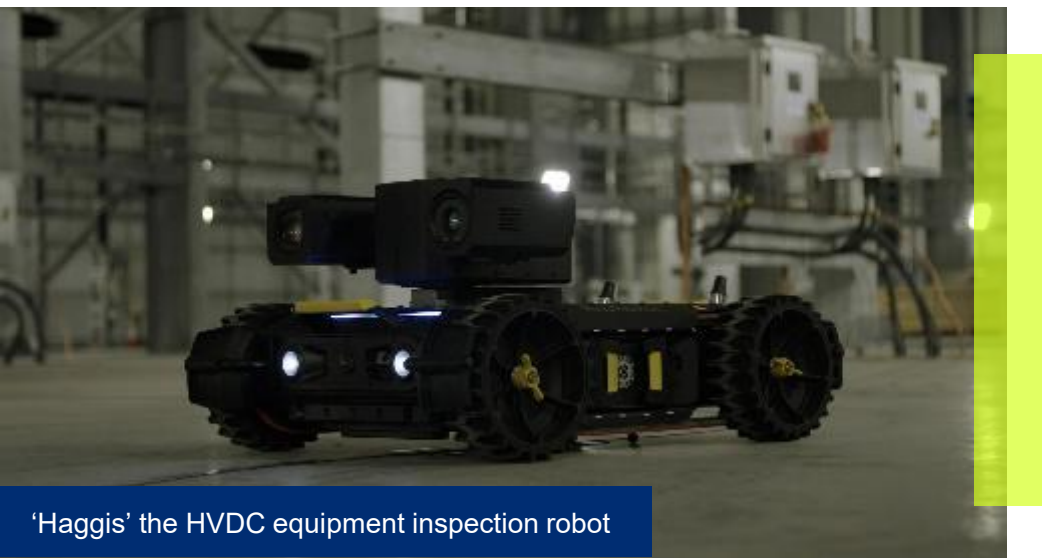
- **National HVDC Centre** strengthening network understanding, integration and control
- **Resilience and recovery** supported through disaster recovery and back-up locations in Inverness and Perth



The National HVDC Centre in Cumbernauld, Glasgow

Efficiencies through innovation

- **Faster delivery and lower cost** enabled through use of emerging technologies
- **Smarter asset management** through advanced analytics, digital tools & AI use
- **Reduction in manual processes** achieved through automation



'Haggis' the HVDC equipment inspection robot

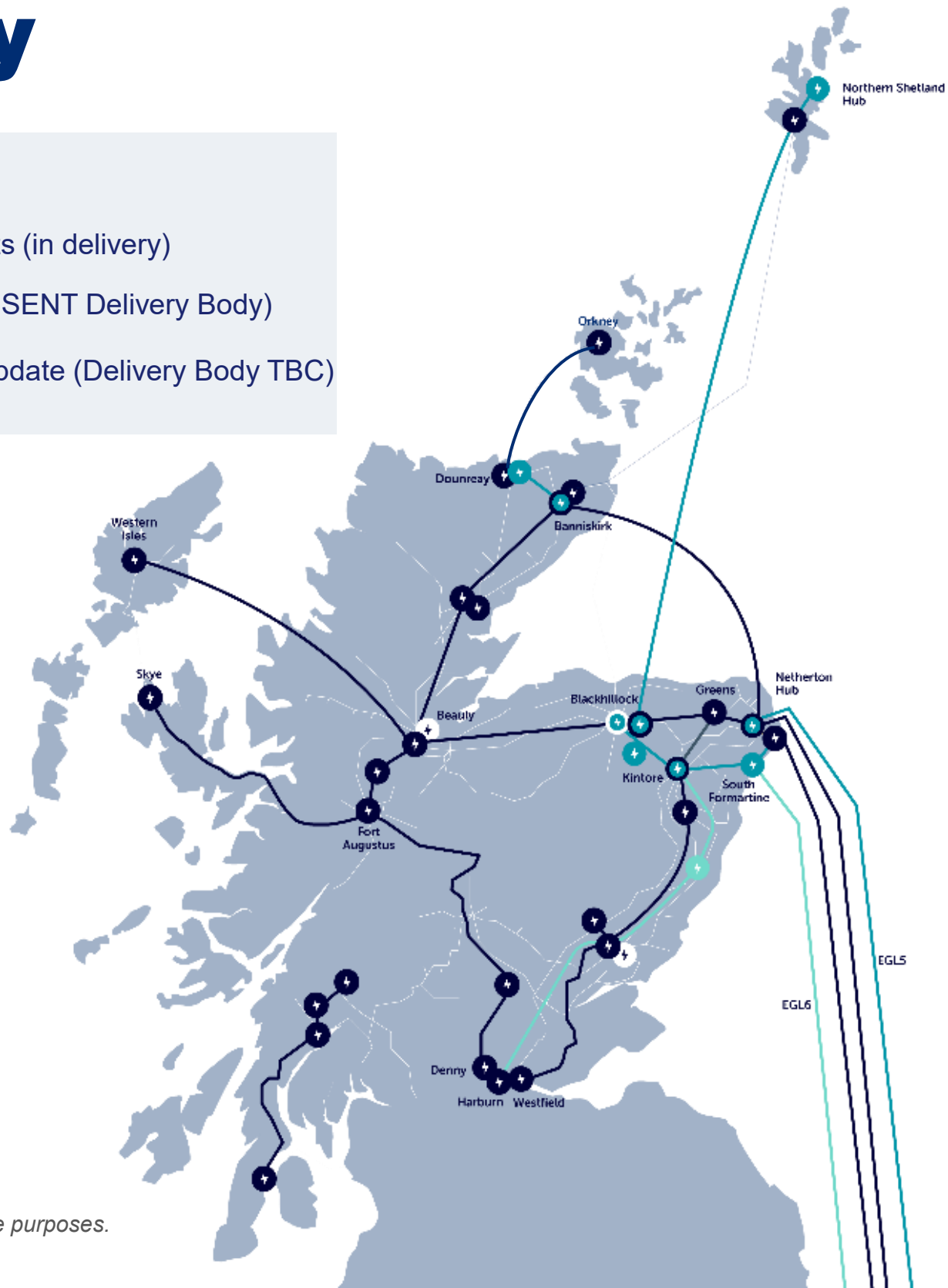
Increasing Visibility of Future Growth

Alison Hall

Director of Project Development



Post-2030 projects underpinning the ongoing growth opportunity



Beyond 2030

TCSNP2¹ Projects – published March 2024

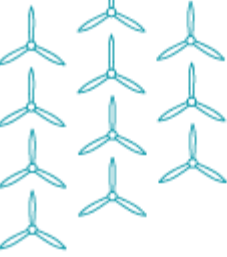
- Peterhead-Kintore 275kV to 400kV Upgrade (Onshore)
- Blackhillock-Kintore 275kV to 400kV Upgrade (Onshore)
- Dounreay-Spittal 275kV to 400kV Upgrade (Onshore)
- Shetland 2 HVDC Link (Offshore)

Beyond 2030 Update

TCSNP2 Refresh Projects – published June 2026

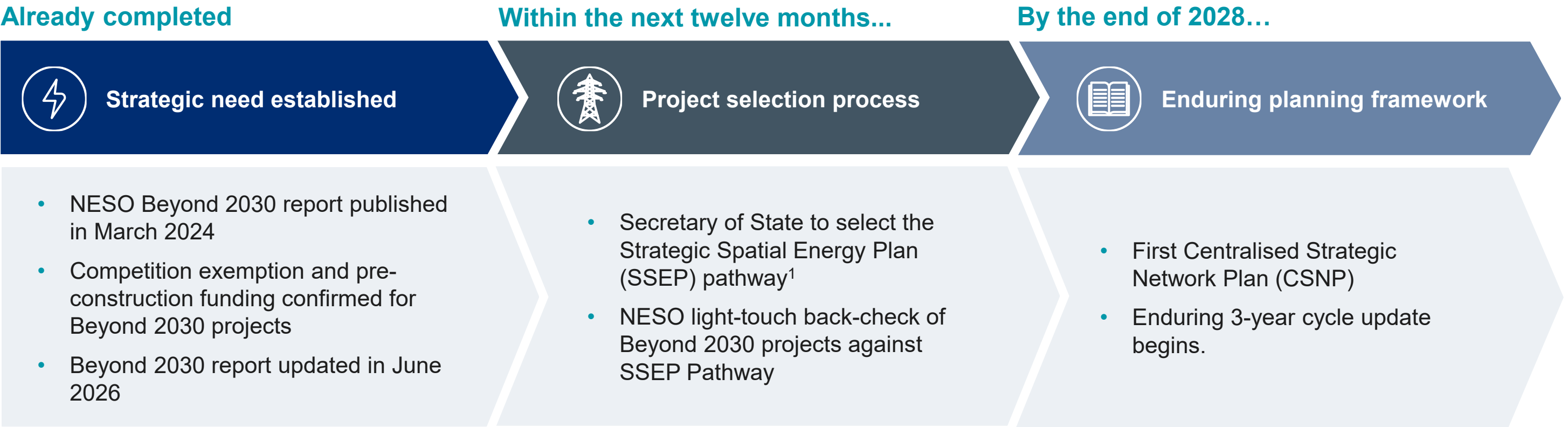
- EGL5: Eastern Green Link 5 (Offshore)
- EGL6: Eastern Green Link 6 (Offshore)
- NHNC: Greens-Harburn new 400kV line (Onshore)

¹ Transitional Centralised Strategic Network Plan 2 (TCSNP2)



Clear pathway to progress post-2030 projects

Regulatory milestones increasing confidence in future network investment



38 ¹ NESO's light-touch back-check will review projects recommended in the Beyond 2030 Update against the SSEP pathway to be selected by the Secretary of State. We expect this to reaffirm our recommended projects as our independent analysis shows that these recommendations are robust against the wide range of the NESO's 2025 Future Energy Scenarios.

Confidence in execution of our investment programme

Today's team have evidenced..

Delivery in action

- From design through consenting to construction and delivery
- Equipment and supply chain secured and contracted early and on budget

An investable proposition

- RIIO-T3 enables a pathway to returns >9%
- A strategic framework enabling secured funding, advanced planning, an early construction framework and protected returns

Operational excellence

- Leading operational performance drives sustainable excellence and network growth
- Delivering growth whilst maintaining and developing capability

Future growth

- Post-2030 need underpins the multi-decade growth opportunity
- Strategic need established and projects progressing through selection processes

