

Project Bauen | £250m equity fundraising

October 2021





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HYDROGEN ENERGY SYSTEMS



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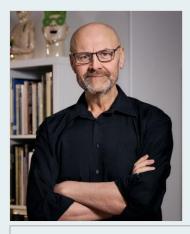
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ITM POWER | PRESENTATION TEAM

HYDROGEN ENERGY SYSTEMS





Dr Graham Cooley | CEO

- Joined ITM Power in 2009
- Power Industry Background
- Board Member UK Hydrogen Council



Andy Allen | CFO

- Joined ITM Power in 2011
- Previously ITM Financial Controller
- Manufacturing Background



Dr Simon Bourne | CTO

- Joined ITM Power in 2002
- Defence Background
- Materials Background



Market leader | Strong momentum | Global markets | Strong partnerships

PRESENTATION CONTENTS

HYDROGEN ENERGY SYSTEMS



Presentation Contents:

Transaction Summary

Strategy & Funding	GC
Technology & Manufacturing	SB
Financials	AA

GC



ITM Power Bessemer Park | 1GW pa Capacity Electrolyser Factory

Project Bauen | Oct 2021



ITM Power Positioning

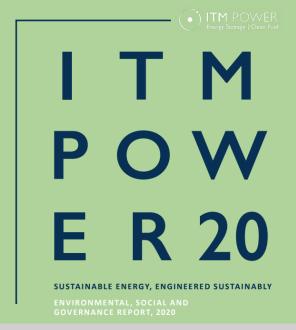
- ITM Power manufactures world leading, field-proven PEM electrolysers
- ITM Power has the largest PEM electrolyser factory in the world

Manufacturing Capacity:

- Current annual manufacturing capacity to reach 1GW by 2022
- Priority is now to think to the future, to ensure this market leading position
- Intent to expand annual manufacturing capacity to 5GW by end of 2024
- UK expansion to 2.5GW and the first international factory of a further 2.5GW

Funding:

£250m equity fundraising



ITM Power ESG Report | Published 8th April 2021



Market leader | Strong momentum | Global markets | Strong partnerships



THE MACRO MARKET

HYDROGEN ENERGY SYSTEMS



The Macro Market

- IEA: 322m Tonnes of electrolytic hydrogen needed by 2050
- IEA: global electrolyser capacity of 3,585GW needed by 2050
- Aurora: Current pipeline of electrolysers is over 200GW
- Aurora: 85% of the 200GW is in Europe
- National electrolyser targets increased from 40GW to 149GW

Global Macro:

- EU net-zero law | China declares net-zero by 2060
- US rejoined the Paris Agreement | 19th February 2021
- US DOE | Hydrogen Moonshot | 7th June 2021





Market leader | Strong momentum | Global markets | Strong partnerships

BACKLOG & TENDER PIPELINE

HYDROGEN ENERGY SYSTEMS



Record Backlog*:

Total: 310MW

Contracted: 43MW

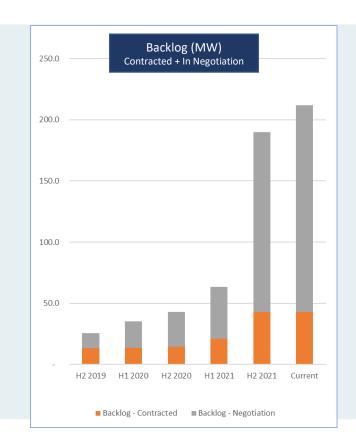
Negotiation: 169MW

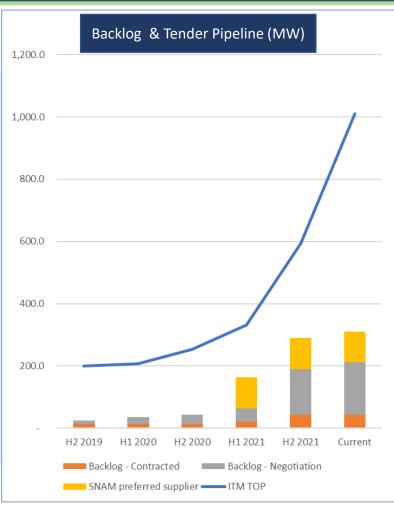
Preferred supplier: 98MW

Record Tender Pipeline:**

Total: 1,011MW (1GW+) vs 593MW in June '21

Increasingly weighted towards larger projects





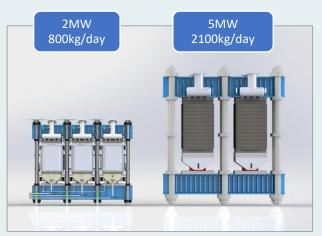
^{*}Contracted backlog and contracts in the final stages of negotiation and preferred supplier backlog 8

^{**}Quotations submitted in response to commercial tenders in the last 12months

PRODUCTS & PROJECTS

HYDROGEN ENERGY SYSTEMS





Project	Product Platform	Integration
0-4 MW	Plug & Play	ITM
4-20 MW	Plug & Play and 2MW Modular	ITM or ILE
21-80 MW	2MW Modular	ILE
81 MW+	5MW Modular	ILE





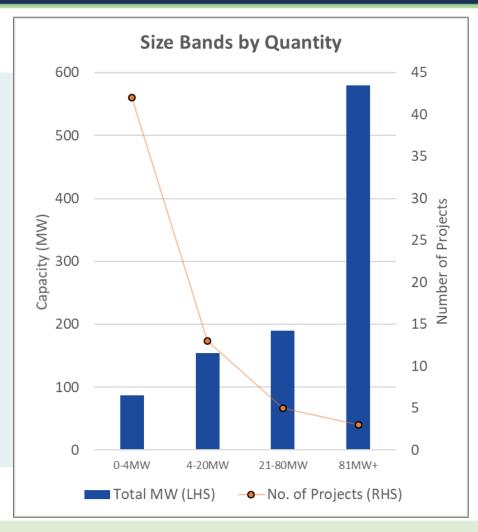


Record Tender Pipeline:

- Total: 1,011MW (excludes feasibility and FEED studies)
- Excludes wider pipeline development
- Increasingly weighted towards larger projects

Project size distribution:

Project	Product Platform	Integration	Total MW	No. Projects
0-4 MW	Plug & Play	ITM	87	42
4-20 MW	Plug & Play and 2MW Modular	ITM or ILE	154	13
21-80 MW	2MW Modular	ILE	190	5
81 MW+	5MW Modular	ILE	580	3



TENDER OPPORTUNITY PIPELINE GRAPHS

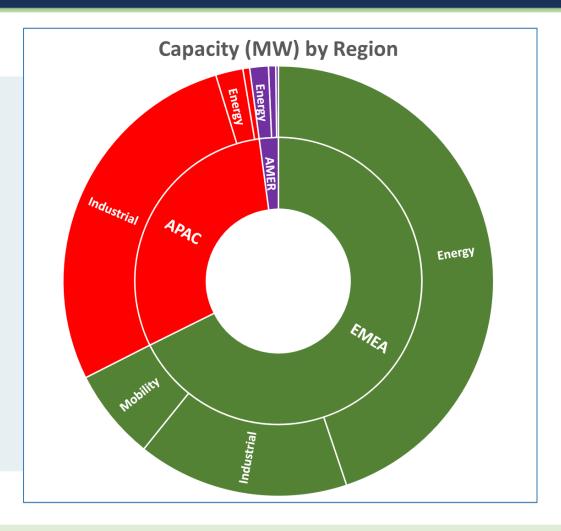
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Tender Opportunity Pipeline:

- Industrial hydrogen driven by the transition to Net zero
- Renewables aligning with the O&G industry
- EMEA Leading
- APAC Fast follower
- AMER Earthshot not yet reflected

Region (MW)	Energy	Industrial	Mobility
EMEA	453.3	160.7	69.4
APAC	20.7	280.0	5.3
AMER	14.0	5.4	2.0



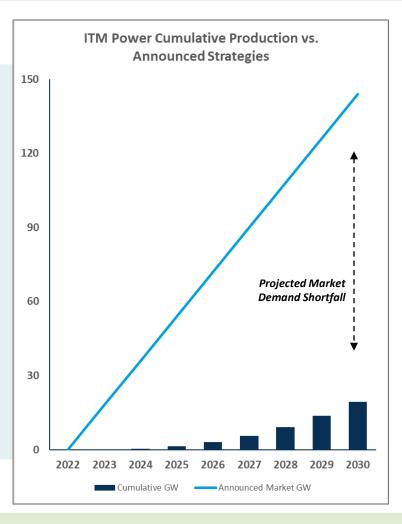
BAUEN | 10 YEAR MANUFACTURING PROJECTIONS

HYDROGEN ENERGY SYSTEMS



Substantial Shortfall in Production Currently Projected

- Current global manufacturing capacity significantly below projected levels of demand
- Substantial opportunity to take advantage of this market growth
- Secure position as leading global electrolyser provider
- ITM targeting transformational capacity enhancement
- Annual manufacturing capacity of 5GW in place by 2024
- Announced market demand is significantly in excess of this
- Substantial scope for upside or downside protection



Bauen will enable ITM to significantly ramp-up production to meet this exponential demand

BAUEN | SUMMARY

HYDROGEN ENERGY SYSTEMS



Project Bauen

Current Position

Strong technology platform

Broad product portfolio

System integration with Linde

1GW manufacturing capacity

Development

Cost down value engineering

Factory automation processes

5GW Global production

Continuous improvement

Deliverables

Best electrolyser performance

Local manufacturing capability

Global product compliance

Local after sales support

Outcomes

Lowest total cost of ownership

Production capacity to meet demand

Optimised global supply chain

Significant market share

Bauen will facilitate enlarged capacity and significant technology improvements

BAUEN | TECHNOLOGY & MANUFACTURING

HYDROGEN ENERGY SYSTEMS



Technology & Manufacturing:

- Total Cost of Ownership
- Technology & Products
- Customer Offering
- ITM Support
- Cost Reduction
- Manufacturing Roadmap



Dr Simon Bourne | CTO | Technology & Manufacturing

BAUEN | TOTAL COST OF OWNERSHIP

HYDROGEN ENERGY SYSTEMS



Delivering the Lowest LCoH₂

Total Cost of Ownership | Winning Orders through Lowest LCoH₂

- Hydrogen production cost dominated by electrolyser performance
- Customers want low cost turn key solutions
- Operational excellence leads to repeat business and continuous improvement
- All three of these are sources of competitive advantage
- R&D and continuous technology progress maintains leading position

Bauen Delivers:

- Lowest LCoH₂ in all three areas
- Reinforces ITM's global leading position

Lowest H₂ Production Costs

- Performance
- Testing
- Technology roadmap

Lowest Full System Price

- Volume manufacture | automation
- PGM reduction
- Localised supply chain

Best Operational Excellence

- 24/7 support
- Early diagnostics
- Data and RAMs modelling

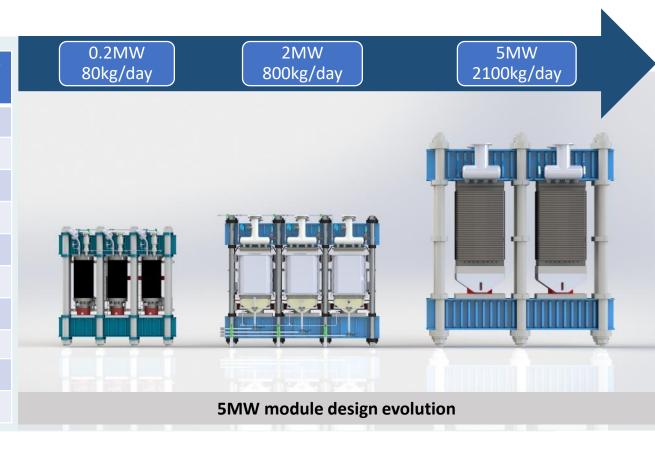
Technology and quality improvements critical to delivering lowest LCoH₂

BAUEN | PRODUCTS

HYDROGEN ENERGY SYSTEMS



Metric	Area	Running Cost	System Price	Desirability
Higher efficiency	Core tech	✓	✓	√ √
Value engineering	Product development	✓	✓	√ √
Higher pressure	Product development	✓	✓	√ √
Oxygen utilisation	Product development	✓	✓	✓
Global compliance	Product development	-	✓	✓
Linde Integration	Product development	-	✓	✓
Footprint reduction	Product development	-	✓	✓
Delivery lead time	Product development	-	-	✓
System availability	Core tech & After sales	-	-	✓
After sales support	Core tech & After sales	-	-	✓



Best in class | Reinforcing technology leadership





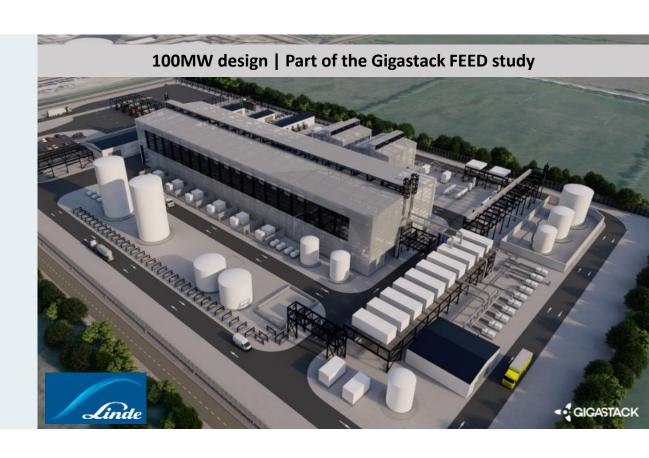
CUSTOMER OFFERING | XL MARKET

HYDROGEN ENERGY SYSTEMS



Superior Offering for the XL Market

- Acceleration of 5MW stack module underway
- Market leading electrolyser performance
- Responding to the market demand for large scale
- Standardisation and modularity at scale
- Pre-engineer into 20MW packages for rapid deployment
- Exposure to larger projects faster | Minimise on site works
- 100MW Shell Refhyne II announced



Best in class | Global scale







Refhyne II | Expansion of the Wesseling Project

- Shell to produce synthetic kerosene in Rhineland Refinery
- Shell's vision of an eRefinery
- "Shell Energy and Chemicals Parc Rhineland"

Partnership for new 100MW:

- ITM Power, ITM Linde Electrolysis GmbH (ILE) and Linde
- Grant support in negotiation
- Construction of this plant could start in 2022



10MW Shell Electrolyser | Expansion to 110MW







WHAT IS AFTERSALES & SUPPORT

GLOBAL BUSINESS SCOPE



Onward Revenue Stream from Deployed Equipment:

- Targeting EBIT margins from product aftersales of c.25%
- Contracts typically over product lifetime
- Often higher than margin on new sales

A Clear Competitive Advantage for Product Sales:

- SLA's across territories sells products
- Quick and efficient responses to in-service issues
- Helps to develop client trust and confidence

Performance Data Analysis:

- Constantly gather performance data
- Learnings from the field informs product development



World class companies need clear Aftersales strategies

VOLUME & SCALE DRIVING EFFICIENCIES

HYDROGEN ENERGY SYSTEMS

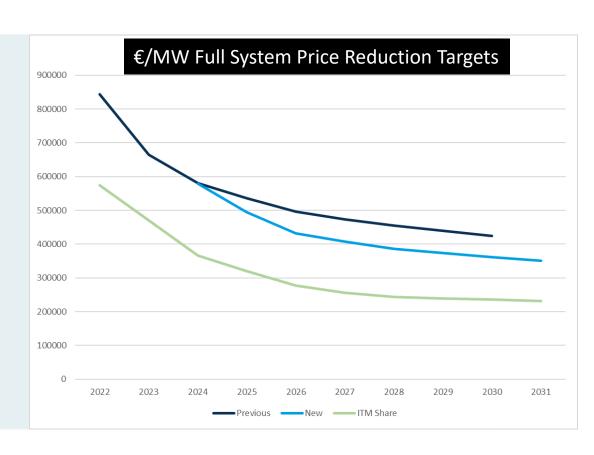


Full System Price Reduction Targets

- Target 50% electrolyser cost reduction within 5 years
- Biggest gains available in PEM stack & power conversion
- Based on product standardisation & modularisation
- Product control enables improvement in all areas
- Leveraging partners (Linde) to reduce system cost
- Currently tracking ahead of target

Enablers for cost reduction:

- Manufacturing volume | Semi-automation | Procurement
- Application of technology improvements
- Provision of larger systems



Seeking lowest cost of ownership for customers by marrying excellent Capex and Opex characteristics

BAUEN | MANUFACTURING ACCELERATION

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Current Status

- In production since January 2021
- Historic manufacturing site closed, dilapidations complete
- Manufacturing standard products to stock to reduce lead times
- 24/7 after sales support centre established and resourced
- Capacity scalable to 1GW within 6 months
- Manufacturing processes now in-house to improve cost & quality
- Engaged with Sewtec Automation Consultants
- Fully automated factory digital twin complete





Production underway | Beta testing fully completed

BAUEN | MANUFACTURING ROADMAP

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1GW | Bessemer Park Gigafactory

- Semi Automated Factory template
- Fast moving market
- Technology leadership
- Linde partnership development
- Need to move faster

2.5GW | UK Gigafactory 2.0

- Fully Automated Factory proof of concept
- Acceleration to larger product deployment
- Technology & Cost leadership
- Linde provides scale through EPC Offering
- Maximise efficiency and replicability

5GW | International Roll Out

- Market leadership
- Global addressable market in excess of 144GW
- Leadership in After sales
- Linde Global positioning
- Maximise installed base creating barriers to entry

Market driven expansion | National manufacturing partnerships worldwide

BAUEN | FINANCIALS & GUIDANCE

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Financials & Guidance:

- Use of Funds
- **Technology Roadmap**
- Factory Investment Criteria and Model



Shell 10MW electrolyser, Rhineland Refinery, Germany

Andy Allen | CFO | Financials & Guidance

BAUEN | DELIVERING NEXT STAGE OF ITM POWER GROWTH

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Delivering the Lowest LCoH₂

Lowest H2 Production Costs

- Performance
- Testing
- Technology roadmap

1

Lowest Full System Price

- Volume manufacture | automation
- PGM reduction



Localised supply chain

Best Operational Excellence

- 24/7 support
- Early diagnostics
- Data and RAMs



	1		2	3		4	
Use of Funds (£m)	Technology		Сарех	Working Capital		Company Development	
Bessemer Park						£45m	
UK Gigafactory 2.0	£50m	£170m	£40m				
Automated Factory 2							
Total	16%		56%	13%		15%	
Factory Rollout	2022	2 20:)23		2024	

Semi Automation

In Development

In Development

300MW to 1.0GW

Automation Development

In Build

1GW to

2.5**GW**

Bauen capital raise and cash in balance sheet will fund the next stage of ITM Power growth

Bessemer Park

UK Gigafactory 2.0

Automated Factory 2

Total

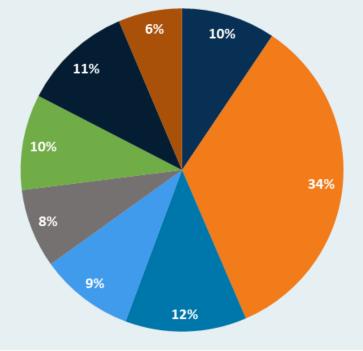
Annual Capacity (GW)

Pilot Automation

2.5GW to 5GW



1 Technology Initiatives Use of Funds | £50m



Technology Development:

Accelerate technology development at scale

Headcount:

Investing in team development and growth

Product Development:

Accelerate product improvement & development

Product Test:

Reduce time for product test, more robust product validation

Performance Improvement:

Product operating cost reduction

Ultra Low PGM:

Product cost reduction, supply chain optimisation

Cost Reduction:

Product cost reduction & product simplification

Operations:

Reduce time for stack test, simplify in-field stack logistics

Technology opportunity

BAUEN | 2.5GW FACTORY FINANCE MODEL

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Per-factory Economics:

- Capex spend £50m-65m
- Working capital to breakeven £40m
- Cash break-even by year 5
- Year 5 sales of c.£300m

Targets by Year 10

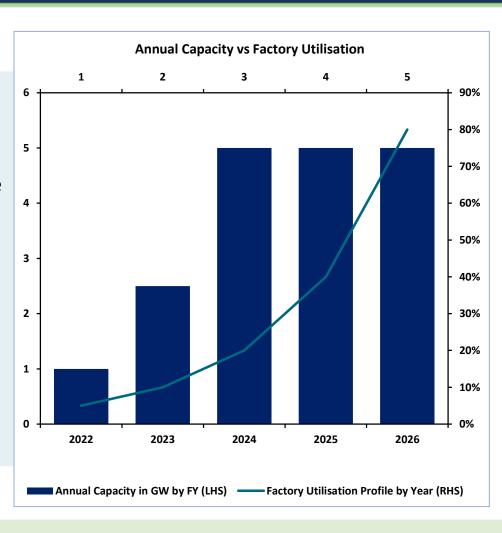
- Sales of c.£430m per annum
- Gross Margin >30%
- EBIT margin in excess of 15%

Country Considerations:

- Developed in collaboration with Linde
- Announced national strategy
- Visibility on GW Demand

Site Considerations:

- Low cost renewable power
- Skilled labour
- Power & supply chain infrastructure



Total cash cost per factory of c.£90m with break-even by year 5

FUNDING OUR NEXT STAGE OF GROWTH

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Ensuring ITM Remains a Market Leader in Green Electrolysis

- Step-change in government and corporate commitments to electrolyser projects
- ITM well placed to take advantage of this material market opportunity
- Significant investment required to capture this growth
- By 2024 the company is targeting 5GW of installed annual manufacturing capacity
- This includes the first international Gigafactory, directly servicing overseas customers
- Technology and R&D spend will enable ITM to maintain competitive advantage
- The raise of £250m plus current cash will fund ITM's growth to a 5GW capacity



Bauen critical to delivering this transformational multi-year, global growth strategy





ITM Power | Project Bauen

October 2021



