The Environmental Group Limited
Engineering a Sustainable Future

Suite 2.01 | Level 2,
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18 November 2026

Company Announcements Office
ASX Limited
Level 27, 39 Martin Place
Sydney NSW 2000

2026 Annual General Meeting
Chair's Address, CEO's Address and Presentation

The Environmental Group Limited (ASX: EGL) ('the Company') is pleased to release the following documents, which will be presented to Shareholders at the Company's Annual General Meeting to be held today:

- Chair's Address
- CEO's Address
- Investor Presentation

This announcement has been authorised by the Board.

For further information, please contact:
Gareth Nicholls
Chief Financial Officer
The Environmental Group Limited
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About EGL

The Environmental Group Limited has four business divisions, all committed to the protection of the environment by improving air quality, reducing carbon emissions, enhancing waste treatment, and lifting water quality.

EGL Clean Air has a range of technologies which reduce dust, odours, and harmful gasses from the environment.

EGL Baltec produces inlet and exhaust systems for gas turbines, which are used to complement and augment solar and wind energy production.

EGL Energy offers a network of service offices across Australia providing 24/7 service, maintenance and repairs of both proprietary equipment and other OEM equipment. The division also provides an essential link in our strategy to build a bio/waste to energy platform.

EGL Waste Services provides tailored waste recovery solutions, in partnership with Turmec, supplies Kadant Paal Balers for waste management solutions and continues to develop our patented technologies using foam fractionation sustainable methods for treating PFAS from Water, Soil & Biosolids, in collaboration with Victoria University.

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Chair's Address

FY26 was a challenging year for EGL. Our financial performance fell short of expectations, and we recognise the significant decline in our share price and the disappointment this has caused shareholders.

While external factors contributed significantly to these results, we also acknowledge areas where our operational performance needed to improve. We have taken action, and I believe these changes have positioned EGL to become a smarter, leaner and more focused organisation.

Despite the challenges, our underlying businesses remain sound, supported by technical expertise, longstanding customer relationships and opportunities in growing markets.

Our strategy of increasing recurring service revenue remains central to the business. Recurring revenue now represents more than 55% of Group revenue, providing a more consistent earnings base and strengthening customer relationships.

Strengthening our financial and operational foundations has been a priority. We have maintained the support of our banking partners and improved our cash position, while sharpening our focus on working capital, project margins and cash conversion. Our objective remains to grow recurring revenue while ensuring that growth generates sustainable earnings and cash flow.

Across the Group, we have strengthened management structures, financial accountability and project delivery processes, particularly around project costing and margins in EGL Energy. We have also made some difficult decisions to reduce costs and restructure parts of the business, streamlining operations and directing resources where they can deliver the greatest value.

Our investment in the Group-wide ERP system is beginning to deliver improved visibility to support improved reporting and decision-making. We are also exploring opportunities to integrate artificial intelligence to improve efficiency, effectiveness and capability, allowing our teams to increase focus on technical expertise and innovation.

Commercially, we are encouraged by developments across our businesses.

Our PFAS technology continues to move from development into commercial application, with the sale of an additional treatment plant marking further progress.

We are actively developing opportunities in the United States for both PFAS remediation and EGL Baltec's specialist engineering capabilities and have increased face-to-face sales engagement with customers and partners across Europe and Asia, strengthening relationships and supporting future contract opportunities.

EGL Baltec continues to experience strong demand for specialist gas turbine systems. While global uncertainty has delayed some contract awards, there are encouraging signs of improvement. In EGL Clean Air, progress on Pensana's Longonjo Rare Earth Project in Angola is also encouraging, with financing discussions continuing following the delays noted in our Annual Report.

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The investment in the ERP platform in alignment with strengthened processes and integrated systems are already showing results through a more informed approach to costs and a clearer understanding of opportunities to deliver the greatest returns.

We will continue to assess how our businesses, capabilities and investments contribute to our strategic objectives and long-term shareholder value, ensuring that capital and resources are directed where they can be most effective.

We are confident that we have the teams, processes and systems in place to meet our FY27 outlook, however we are also very aware that international factors remain a risk beyond internal control, in particular finalised funding for the Pensana Project and timing of contract awards affected by turbulence in the Middle East and beyond. As such we have already engaged in significant cost reduction activities and will continue to monitor our cost base closely to ensure we proactively act to mitigate any impact of these risks.

None of this is possible without our people. The past year has required considerable effort and adaptability across the Group. We remain committed to building a positive culture where people are supported, accountable and encouraged to work together.

On behalf of the Board, I thank our CEO, Jason Dixon, the executive and management teams, and all our employees for their leadership, professionalism and commitment during a demanding year.

To our shareholders, thank you for your ongoing support. We recognise that confidence must be earned through performance. I believe the actions we have taken provide a sound basis for improved results and a more resilient, focused and successful Environmental Group.

Thank you.

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CEO's Address

Welcome and Introduction

Good morning, and welcome to The Environmental Group Limited's Annual General Meeting.

I would like to begin by welcoming our shareholders and thanking you for your continued support. I would also like to acknowledge senior staff and executive team, some of whom are in the room today, who have worked tirelessly in what I can only describe as a very tough and disappointing year.

Over the last five years the size of the business has grown significantly, a great deal of investment was made in positioning the business for the future, with the consolidation of sites, the launch of the Group-wide ERP system and significant management changes.

Several appointments were made to strengthen the depth of leadership across the Group, including Gareth Nicholls - Chief Financial Officer, Rob Chignell - General Manager of EGL Baltec and appointed Kiril Nikitin, Head of Engineering, as General Manager TAPC, with Christeen Winter appointed as Group Financial Controller.

At the same time, we faced some significant challenges; the ERP implementation had issues arise from the data migration, gaps in functionality and complexity for users required substantial remediation and adversely affected our financial results. While this was a very disappointing outcome, I can give you the confidence today that the issues are behind us now and the system is working soundly, with most tasks now focussed on the optimisation of processes. Importantly, the cash outflows associated with the ERP implementation have slowed significantly, easing pressure on working capital and allowing our people to concentrate on the benefits the system is designed to deliver.

Events in the Middle East affected several areas of the business; internationally from a drop in sales for EGL Baltec, delayed project deliveries, while domestically we faced higher fuel costs and significant freight fuel levies currently at around 45%.

Cash conversion and working capital remain a key focus for FY27. Management has acted on each of these areas: invoicing has been adjusted to recover fuel cost increases, the cash costs of the ERP implementation have slowed, and the improved visibility from the new system is sharpening our focus on project costings and cash collection. In response to the pressures, we have also reduced the head count within the business, reducing costs significantly, with further actions to be taken in the short term.

We have also revised debt facility structure; executing a new $5.0 million Bank Bill Business Loan facility with Westpac, EGL's existing overdraft facility will reduce from $7.0 million to $3.0 million. The Company's existing $4.5 million Bank Bill Business Loan and $15.0 million Trade Guarantee and Standby Letters of Credit Facility remain unchanged.

The new facility increases EGL's available funding capacity and provides additional working capital flexibility to support the Company's growth initiatives, as announced via the ASX announcement on 17 November 2026.

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Our strategic goal has been to reduce the impact of larger projects and to continue to grow recurring service revenue as the bedrock of our business. We have continued to deliver on this goal, with over 55.3% of recurring revenue this financial year, compared to the prior year of 52.8%. EGL Energy generated $47.1 million in service revenue from total revenue of $64.5 million, representing approximately 73%.

While Financial Year 2026 did not meet our expectations, the fundamentals of our business remain strong, we work in highly regulated sectors, with high barriers of entry, including some key intellectual property and some leading brands in our portfolio, such as our John Thompson and Maxitherm boilers underpinning the EGL Energy division. Our partnerships with leading brands in the EGL Energy division also continue to support our position in this highly regulated sector, helping underpin consistent cash generation.

Divisional Performance & Outlook

EGL Baltec has a global reputation for gas-turbine inlet, exhaust and bypass systems in a rapidly growing sector for gas turbine power supporting renewable energy as a reliable and flexible source of energy, with power intensive data centres driving demand growth. The conflict in the Middle East will continue to impact our business, specifically around EGL Baltec sales in the short-term, however the increasing demand for behind the gate power for data centres should offset this change in the market overtime. The changes in dynamics for global gas turbines demand has over the course of this year impacted contract awards, yet at the same time the pipeline is very strong due to the rising demand in the gas turbine sector.

EGL Energy produced a solid result for FY26 and remains the cornerstone of our business, delivering recurring service revenue and providing the two leading Australian brands of industrial boilers into the market. In FY26 it made up almost 58% of revenue for the Group, with 73% of that revenue via our service function. New boiler sales continue to remain strong, which in turn drives our future revenue growth as each boiler installed over two megawatt requires a 5 weekly service and annual inspection under the Australian standards.

PFAS Extraction Technology has continued to advance, with significant progress made over the past twelve months confirming successful treatment across an increasingly diverse range of waste streams. EGL set out to use its foam fractionation technology to remove PFAS from liquid waste streams. Over the past year we have been able to prove that the same technology base can be equally effective in removing PFAS from both biosolids and soils, a growing and increasingly important part of the treatment market.

Our US market development strategy, in one of the world's largest markets for PFAS treatment and remediation technologies, has progressed well. Meetings in the US with large players in that sector provided encouragement that our technology can address and serve this large and expanding market, to the extent that we are in the process of planning waste treatment trials in the US of the three waste streams on behalf of our potential customers, to validate our technologies application on their specific waste streams. We would expect post successful trials could lead to a large commercial opportunity.

The **EGL Clean Air** division delivered a steady result, successfully diversifying into waste, recycling, chemical processing, and manufacturing sectors. The improvement in trading in the second half FY26, saw EBITDA increasing by approximately 84% compared with the first half. Work commenced on the Longonjo Rare Earth Project in Angola off gas scrubbing system in April. The Project has suffered some delays due to project funding but remains largely on track for completion by the end of the financial year. Pensana PLC has confirmed they expect funding to be finalised in the coming months.

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Conclusion

Disciplined cost and project management remains a key focus for FY27. The management changes made across the Group, together with the improved project costing visibility from the ERP system, are strengthening how we price, deliver and track projects. At the same time, we are reducing costs and grow recurring revenue streams to deliver on our strategic objectives.

Management is working closely with the Board on strategies to unlock value for our shareholders in a difficult time for small cap listed companies.

EGL Energy has had a strong start to the year in boiler sales and should see improved EBITDA margins. EGL Waste Services are in the process of planning waste treatment trials in the US of the three waste streams (water, soil and biosolids) and we expect post successful trials to develop quickly into a large commercial opportunity. The conflict in the Middle East will continue to impact our business, specifically around EGL Baltec sales in the short-term, however the increasing demand for behind the gate power for data centres should offset this change in the market overtime. Year to date, EGL Clean Air has improved trading on prior comparable period.

FY26 was a difficult and disappointing year; FY27 is about positioning EGL to deliver sustainable growth for our shareholders and stakeholders into the future. Our team continues to focus on achieving strong results and value creation for our shareholders, and continue to work diligently, with integrity.

Finally, I thank our people for their exceptional work, our customers for their trust, and the Board for its support and guidance.

Thank you.

The Environmental Group Limited

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Annual General Meeting
Presentation

Wednesday, 18 November 2026 at 10.00am AEDT

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Acknowledgment of Country

We respectfully acknowledge the Wurundjeri People of the Kulin Nation, who are the Traditional Custodians of the land on which we are located today, and pay our respects to their Elders past, present and emerging





Chair's Welcome

Agenda

01 Chair’s Report

02 CEO’s Report

03 Notice of Meeting and Proxies

04 Financial Statements and Reports

05 Resolutions

06 Conduct of the Poll

Our Purpose

Engineering a sustainable future.

Our Mission

To enable our clients to contribute to a cleaner environment by safely delivering pivotal solutions while generating value for our shareholders, staff, and partner industries.





01 Chair's Report



02 CEO’s Report

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Key Highlights FY26

- Met revised guidance
- Revenue reflecting the timing of major EGL Baltec customer projects during FY26
- ERP operating functionally
- Strengthened key management team

$112M
Revenue Flat on PCP

$8.7M
Underlying[1] EBITDA down 22.0% on PCP

$4.4M
Underlying[1] EBIT down 46.2%

419K
Hours Worked, One LTI for the Year

Over **5M Ltrs**
PFAS-Contaminated Water Treated

CE & ISO
All CE & ISO Certification Maintained

Underlying[1] – Refer to earnings bridge on page 8 for details

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FY26 Earnings Bridge

$11.1M
FY25 underlying EBITDA
Reported

$12.7–13.5M
Original FY26 guidance
Superseded

(c.$2.5M)
EGL Energy impacts
Identified and addressed

(c.$1.5M)
EGL Baltec impacts
Timing and logistics

$8.5–9.0M
Revised guidance (May 2026)
Announced to market

$8.7M
FY26 underlying EBITDA
Within revised range

Item	EBITDA impact / amount	Status
FY25 underlying EBITDA	$11.1M	Reported FY25
Original FY26 normalised EBITDA guidance	$12.7M – $13.5M	Superseded
EGL Energy — ERP implementation, job-level cost allocation and recovery, historical job balance clean-up, higher fleet diesel costs	c.$2.5M	Identified, quantified and addressed
EGL Baltec — delayed deliveries, shipping and port disruption, slower Middle East tender awards	c.$1.5M	Timing and logistics impact
Revised FY26 normalised EBITDA guidance	$8.5M – $9.0M	Announced May 2026
FY26 normalised / underlying EBITDA	$8.7M	Within revised guidance range
Key normalised cost — Airtight impairment	$5.7M statutory charge	Significant item
Other normalised costs — include ERP, relocation, historical contract write-off, FX and restructuring	$5.1M statutory charge	Refer to Appendix A for reconciliation

FY26 Financial Results Highlights

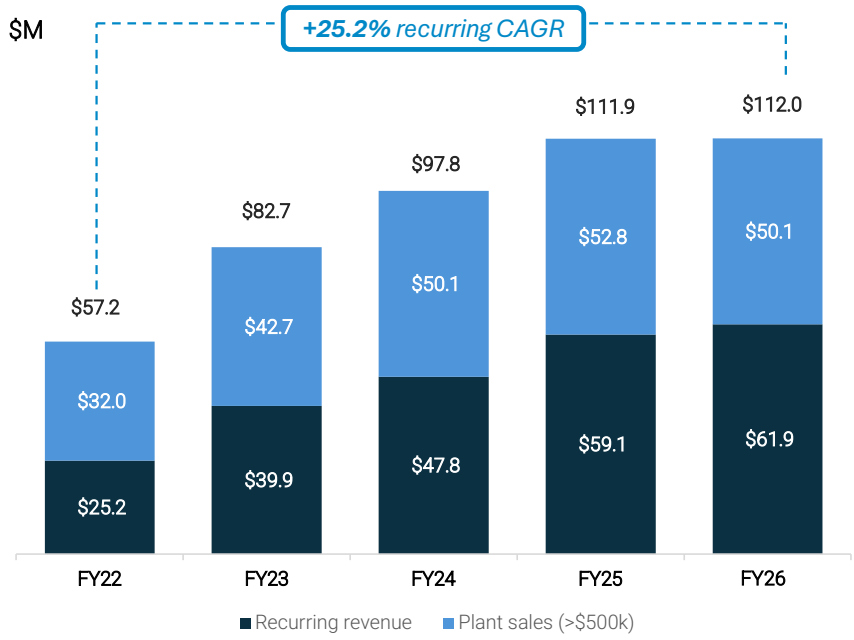
Most of EGL's revenue is contracted

- More than 55% of EGL's revenue is contracted or recurring in nature.
- Comprises maintenance services contracts, regular service work, ad-hoc repairs, spare parts and water processing service charges.

EGL's recurring revenue base has been growing

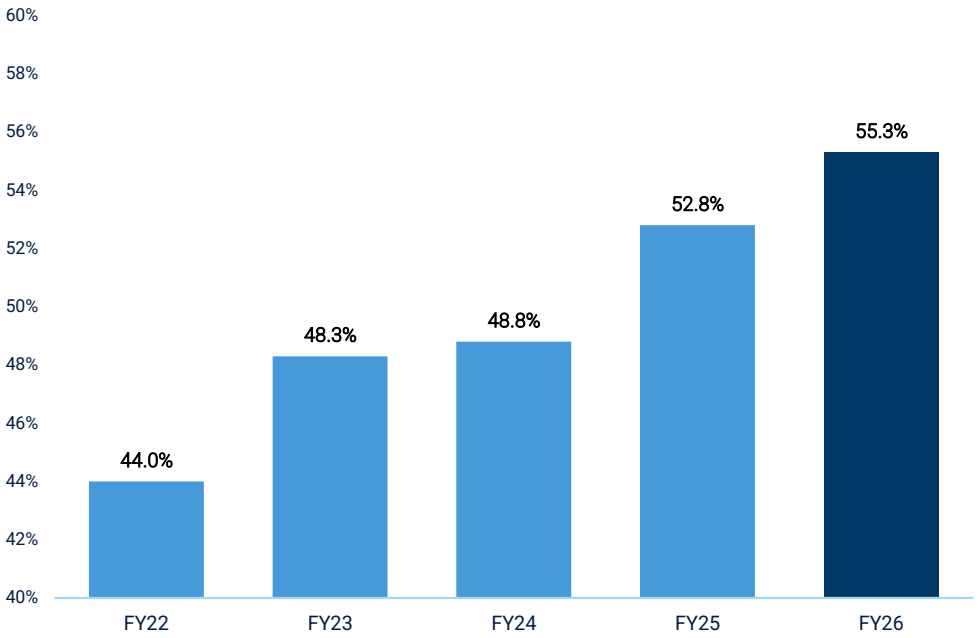
- EGL's contracted or recurring revenue has grown over time.
- Strategic acquisitions have contributed to this growth.
- Recurring revenue's contribution is expected to continue to grow, as PFAS plants come into operation, requiring more service and spares.

EGL revenue mix over time



Growing recurring revenue base supports earnings resilience

More than 55% of FY26 revenue is contracted or recurring



- Recurring revenue comprises maintenance service contracts, regular service work, ad-hoc repairs, spare parts and water processing service charges.
- Recurring revenue has grown consistently since FY22, supported by strategic acquisitions and a service-led growth strategy.
- EGL Energy, the Group's largest division, generates approximately 73% of its revenue from recurring sources.
- Installed PFAS plants and waste infrastructure are expected to increase service and spares opportunities over time.
- Group focus remains on increasing recurring revenue, improving margin quality and smoothing cash conversion.



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Operating Units

EGL Energy

Regulated by Australian standards requiring all steam boilers to be serviced and inspected on mandatory intervals.

EGL Waste Services

The waste industry is highly regulated by the EPA to ensure environmental compliance.

EGL Baltec

Turbine noise emission requirements are driven by EPA or equivalent as well as social responsibility.

EGL Clean Air

Driven by both the requirements of the EPA for emissions and WorkSafe to provide safe working environments.


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EGL ENERGY

EGL Energy offers a service network across Australia providing 24/7 sales, service, maintenance and repairs of boilers, gas-fired equipment and other original equipment manufacturers (OEM), optimising energy-efficiency.

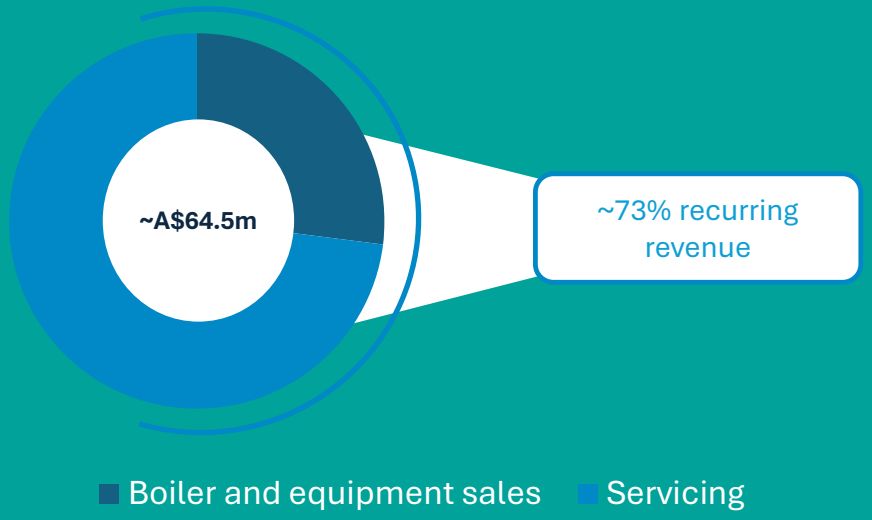
- Our design is the most energy efficient water tube boiler available in Australia.
- Service and maintenance of gas-fired equipment makes up approximately 74% of earnings.
- Ongoing service and maintenance of boilers, burners and steam equipment through Australia's only national network of service technicians.
- Continued growth of new boiler sales and product sales.
- Revenue increased 20.2% to $64.5M, demonstrating continued market share gains and strong customer demand.
- EBITDA declined 7.7% to $7.0M, largely due to the impact of the ERP system and fuel price.



AGM commentary

- New boiler sales have been particularly strong in early FY27.
- The cornerstone of our business, delivering recurring service revenue and providing the two leading Australian brands of industrial boilers into the market.
- In FY26 it made up almost 58% of revenue for the Group, with 73% of that revenue via our service function.
- Each boiler installed over two megawatts requires a five-weekly service and inspection under the Australian standards plus an annual service, in total we do approx. 14,000 jobs per annum.

EGL Energy Revenue Mix



Key Products



Industrial Steam Boiler



Industrial Package Boiler



Large Commercial Hot Water Boilers



Thermal Oil Heaters



Biomass Steam & Hot Water Generation



Vertical Steam Boiler



EGL
WASTE SERVICES

EGL Waste Services: Building a Scalable PFAS Treatment Platform

FY26 was a foundational year for EGL Waste, with management focused on investing in EGL's patented PFAS treatment technology, expanding R&D, broadening treatment applications and commencing the Group's global market development strategy.

- Revenue increased 27.7% to $4.7M, demonstrating continued demand for EGL's waste and environmental solutions.
- EGL Waste Services brings together the Group's service lines to provide integrated solutions to the waste industry.
- EGL's patented PFAS Extraction Technology is protected across Australia, the United States and Europe.
- Continued R&D investment has broadened the range of waste streams that can be treated using the technology.
- EGL has demonstrated that the same technology base can be applied to PFAS treatment across water, soil and biosolids.



AGM commentary

- PFAS Extraction Technology has continued to advance, with significant progress made over the past twelve months confirming successful treatment across an increasingly diverse range of waste streams.
- Over the past year we have been able to prove that the same technology base can be equally effective in removing PFAS from both biosolids and soils, a growing and increasingly important part of the treatment market.
- Our US market development strategy, in one of the world's largest markets for PFAS treatment and remediation technologies, has progressed well.
- We are in the process of planning waste treatment trials in the US of the three waste streams (water, soil and biosolids) on behalf of our potential customers to validate our technology's application on their specific waste streams.
- We expect post successful trials to develop quickly into a large commercial opportunity.

Summary

FY26 has transformed EGL Waste Services from a domestic waste solutions business into a technology-led PFAS treatment platform with broader applications, stronger IP protection and a pathway to international market development. Importantly, the technology has the potential to deliver both environmental and economic benefits for clients by improving beneficial reuse and materially reducing high-cost disposal requirements.

Key Products



Municipal Solid Waste (MSW)



Commingled, Mixed Dry Recycling & Rubber



Construction & Demolition (C&D)
Construction & Industrial (C&I)



Refuse-Derived-Fuel (RDF)
Solid Recovered Fuel (SRF)



Waste Balers



PFAS Separation Technology for Water, Soil & Biosolids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BALTEC

EGL Baltec provides a range of specialist services to the global gas turbine power industry as it moves to support renewable energy.

- EGL Baltec leads the market in its design of silencers suitable for gas turbines running in peaking load.
- Gas-generated power demand also underpinned by increasing power supply requirements of data centres.
- Industry sources note that orders for new gas turbines are in significant backlog, with some orders unable to be fulfilled until 2030.
- Revenue reflected the timing of major customer projects during FY26, while profitability remained resilient.
- Two jobs in the Middle East suffered delayed delivery schedules due to the closure of the Strait of Hormuz, and a further significant project was delayed due to supply issues.
- EBITDA margin increased to 10.7%, demonstrating the quality of project execution and improved project mix.



AGM commentary

- EGL Baltec has a global reputation for gas-turbine inlet, exhaust and bypass systems in a rapidly growing sector for gas turbine power supporting renewable energy as a reliable and flexible source of energy.
- The demand for gas-turbines in the United States is unprecedented, driven by data centres seeking to secure their own power generation capacity as electricity demand has increased with the growing adoption of artificial intelligence (AI).
- This has seen not only record high turbine orders, but turbines being redirected into the US market from other global markets.
- The changes in dynamics for global gas-turbine demand have over the course of this year impacted contract awards, yet at the same time the pipeline is very strong due to the rising demand in the gas-turbine sector.
- The conflict in the Middle East will continue to impact our business, specifically around EGL Baltec sales in the short-term, however the increasing demand for behind the gate power for data centres should offset this change in the market overtime.



Key Products



Diverter Damper



Inlet Filter



Silencer



Bypass & HRSG
Exhaust System



Guillotine Damper



Heating & Cooling
Systems


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CLEAN AIR

EGL CLEAN AIR

EGL Clean Air provides engineering, supply, installation, commissioning and ongoing service support for a wide range of industrial air pollution control systems.

- Revenue of $18.9M was in line with expectations.
- Gross margin remained strong at 36.1%, demonstrating the value of EGL Clean Air's specialised technology and engineering capabilities.
- Of note was the improvement in results in the second half, with EBITDA increasing by approximately 84% compared with the first half.
- Successful in being awarded a major contract by Ozango Minerais S.A., a subsidiary of Pensana PLC, valued at approximately $9M.
- An impairment charge was taken relating to Airtight, comprising a non-cash write-down of goodwill and an onerous contract assumed as part of the acquisition. The matter remains subject to legal proceedings. A contingent asset has been disclosed in relation to potential recovery; however, no asset has been recognised at reporting date.





AGM commentary

- EGL Clean Air delivered a steady result, successfully diversifying into waste, recycling, chemical processing, and manufacturing sectors.
- Year to date the division has improved trading on prior comparable period.
- Work commenced on the Longonjo Rare Earth Project in Angola off-gas scrubbing system in April 2026.
- The project has suffered some delays due to project funding but remains largely on track for completion by the end of the financial year.
- Pensana PLC has confirmed they expect funding to be finalised in the coming months.
- During the period we completed the installation of a grain dust control system. The project was completed in close collaboration with the client, demonstrating EGL's professionalism and technical capability in delivering a successful outcome. It is also expected to lead to significant additional work for Airtight in the grain sector.

Key Products



Dust Suppression



Dust & Fume Extraction



Wet & Dry Scrubbers



Aeromixers & Cyclones



Flue Gas Desulphurisation



Electrostatic Precipitators

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Outlook

01 Management is working closely with the Board on strategies to unlock value for our shareholders.

02 We are confident in our FY27 outlook, while international factors remain outside our control, we are actively managing risk through disciplined cost management and ongoing monitoring of our cost base.

03 EGL Energy has had a strong start to the year in boiler sales and should see improved EBITDA margins.

04 EGL Waste Services: We are in the process of planning waste treatment trials in the US of the three waste streams (water, soil and biosolids) and we expect post successful trials to develop quickly into a large commercial opportunity.

05 EGL Baltec: The conflict in the Middle East will continue to impact our business, specifically around EGL Baltec sales in the short-term, however the increasing demand for behind the gate power for data centres should offset this change in the market overtime.

06 EGL Clean Air: Year to date the division has improved trading on prior comparable period.


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Questions



03 Notice of Meeting and Proxies



04 Financial Statements and Reports

Appendix A

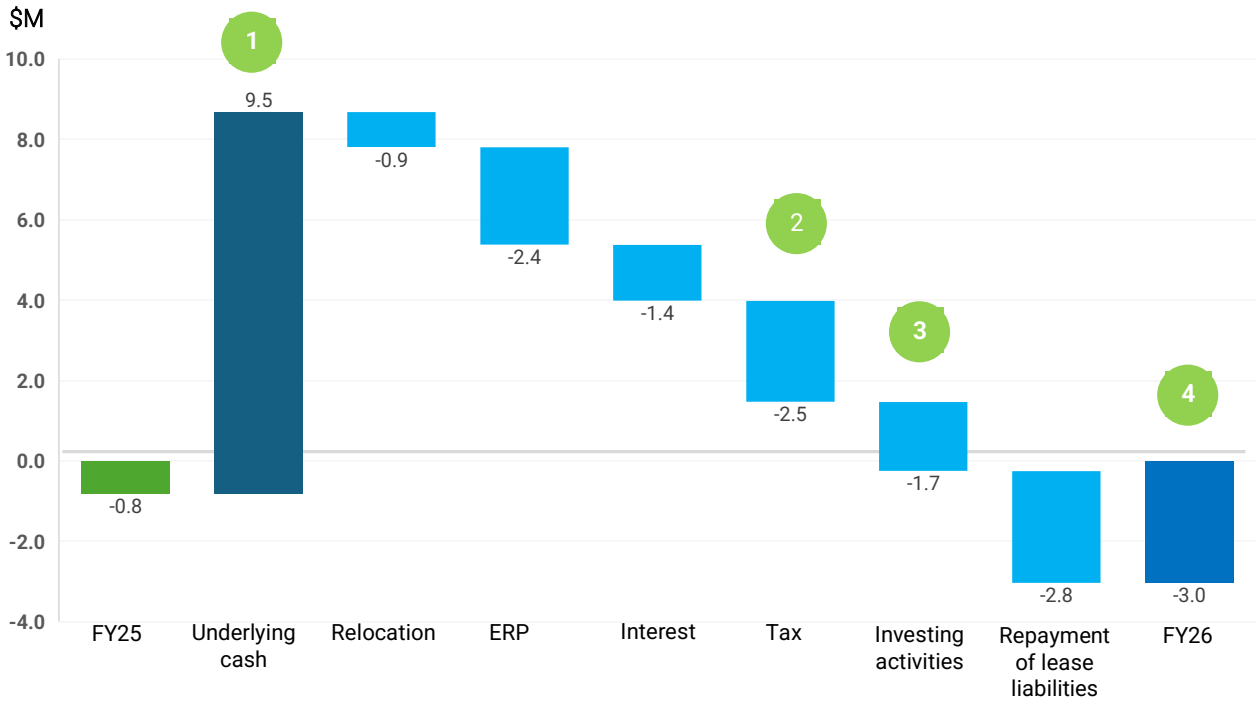
Reconciliation of Statutory (4E) to underlying results

FY26 ($M)	Statutory 4E	Significant Items	Underlying Results
Revenue	112.0		112.0
Costs of sales	(77.7)		(77.7)
Gross profit	34.3		34.3
Employee expenses	(18.2)	1.3	(16.9)
Professional fees	(1.3)		(1.3)
Travel expenses	(2.3)		(2.3)
Marketing expenses	(0.6)		(0.6)
Occupancy expenses	(1.2)		(1.2)
Other expenses	(7.1)	3.8	(3.3)
Impairment	(5.7)	5.7	0
Operating EBITDA	**(2.1)**	**10.8**	**8.7**
Depreciation and amortisation	(4.3)		(4.3)
EBIT	**(6.4)**	**10.8**	**4.4**
Interest income	0.0		0.0
Interest expense	(1.4)		(1.4)
Profit/(loss) before tax	**(7.8)**	**10.8**	**3.0**

Significant Items Reconciliation	$M
Impairment	5.7
ERP	2.4
Relocation	0.9
Historical contract write off	0.7
FX	0.5
Restructuring	0.2
Other abnormal items	0.4
Total	**10.8**

Appendix B

Group Cash & Bank Debt Position



Notes

1. **Underlying cash:**
   Net cash from operating activities, excluding relocation, ERP, interest and tax payments

2. **Tax:**
   Predominantly relates to payments for prior year tax liabilities

3. **Investing activities:**
   Predominantly relates to acquisition of plant & equipment, mainly in relation to PFAS prototypes

4. **FY26 closing position:**

$M	FY25	FY26
Cash and cash equivalents	2.7	2.5
Bank overdraft	-3.5	-0.8
Bank bill business loan	0	-4.7
Total	**-0.8**	**-3.0**

As at 30 June 2026, the Group had a bank overdraft facility of $7M, $6.2M of this facility was unused.

Updated dept facility
Please refer to the ASX market announcement dated 17 November 2026.



05 Resolutions



06 Conduct of the Poll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Thank you



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Disclaimer:

The Environmental Group Limited advises that these presentation slides contain forward looking statements which may be subject to significant uncertainties outside of EGL's control. No representation is made as to the accuracy or reliability of forward-looking statements or the assumptions on which they are based. Actual future events may vary from these forward-looking statements, and you are cautioned not to place undue reliance on any forward-looking statement. The presentation should be read in conjunction with the Annual Report, for the year ended 30 June 2026.