



SAS e CONSTRUCTION PVT LTD

PILING WORKS

*Introducing SAS e's New Specialized Division -
"Driven by quality, built for tomorrow"*

SAS e Piling Works Division

“Driven by quality, built for tomorrow”

Introducing SAS e’s New Specialized Division

As part of its continued commitment to engineering excellence and innovation, SAS e Construction Pvt Ltd proudly introduces the SAS e Piling Works Division—a specialized business unit dedicated to delivering advanced deep foundation solutions for complex civil, marine, commercial, and infrastructure projects throughout the Maldives.

Equipped with modern hydraulic piling technology, specialized construction equipment, and a highly skilled team of engineers and operators, the division provides reliable, safe, and efficient piling solutions designed to meet the highest international engineering and quality standards. Our expertise enables us to undertake challenging foundation works in diverse geological and marine environments while ensuring precision, durability, and long-term structural integrity.

The SAS e Piling Works Division offers comprehensive foundation engineering services, including rotary bored piling, cast-in-situ reinforced concrete piles, marine piling, bridge and jetty foundations, retaining structures, and other specialized deep foundation systems. Every project is executed with an uncompromising focus on safety, environmental responsibility, quality assurance, and timely delivery.

With the introduction of this new division, SAS e Construction Pvt Ltd further strengthens its position as one of the Maldives' leading multidisciplinary construction companies, expanding its capability to deliver complete engineering solutions—from concept and design support through to the successful execution of complex foundation and infrastructure projects.

At SAS e, we believe every remarkable structure begins with an exceptional foundation. Through the SAS e Piling Works Division, we are committed to building stronger foundations that support sustainable growth, resilient infrastructure, and the future development of the nation.



Our Managing Director Abdulla Sawad

Under the wings of our visionary leadership of Mr. Abdulla Sawad, SAS e Construction Pvt Ltd has grown from a modest construction enterprise into one of the Maldives' most dynamic and diversified construction companies. Through strategic planning, unwavering commitment to quality, and a relentless pursuit of excellence, he has successfully guided the company to continuously expand its capabilities while adapting to the evolving demands of the nation's infrastructure and development sectors.

Recognizing the changing needs of the construction industry, Mr. Sawad has led SAS e through a journey of continuous innovation and diversification. Today, the company provides a comprehensive portfolio of engineering, construction, marine, civil, mechanical, electrical, plumbing, landscaping, environmental, and infrastructure services, delivering integrated, end-to-end solutions under one trusted organization.

The recent establishment of the specialized SAS e Piling Works Division further strengthens the company's technical capabilities, enabling the delivery of advanced foundation engineering solutions that meet the highest standards of quality, safety, and efficiency.

Mr. Sawad firmly believes that sustainable growth is achieved through investment in people, technology, innovation, and strong corporate governance. Under his leadership, SAS e has embraced modern construction methodologies, strengthened its operational systems, and cultivated a culture of professionalism, accountability, and continuous improvement. These principles have enabled the company to successfully undertake complex and large-scale projects while consistently exceeding client expectations.

His forward-thinking vision continues to position SAS e Construction as a trusted partner in the Maldives' national development, contributing to the country's economic growth through the successful delivery of resilient infrastructure and sustainable engineering solutions. As the company continues to expand its expertise and service offerings, it remains committed to maintaining the highest standards of integrity, quality, safety, and environmental responsibility.

Mr. Sawad's journey is a testament to the power of perseverance, strategic leadership, and innovation. His ability to transform a vision into a respected and diversified construction enterprise serves as an inspiration, demonstrating how strong leadership and an unwavering commitment to excellence can create lasting value for clients, communities, and the nation as a whole.

Our General Manager **Abdul Hameedh Ahmed**

Our GM, Mr. Hameed brings more than 15 years of progressive management experience, complemented by extensive exposure to multi-site operations, team leadership, and administrative governance. In his role, he oversees the coordination of project teams, allocation of resources, and implementation of internal systems that support efficient project execution.

His leadership ensures that SAS e Construction maintains a strong focus on quality assurance, safety compliance, and operational discipline, which collectively uphold the company's reputation for professional service delivery within the Maldivian construction sector.

His career spans several senior positions in both operational and administrative capacities, where he successfully led teams, managed complex workflows, and strengthened organizational processes.

His background in public health and facility management has equipped him with strong analytical capabilities, structured decision-making skills, and a systematic approach to organizational development—competencies that translate effectively into the construction environment. He has also participated in international professional development programs in Indonesia, Australia, and Thailand, gaining valuable insights into strategic planning, emergency management, and operational resilience.

Mr. Hameed holds a Master of Public Health from the Faculty of Health Sciences, Maldives, along with undergraduate and Diploma-level qualifications in primary healthcare. With a commitment to integrity, performance excellence, and continuous improvement, Mr. Hameed plays a pivotal role in guiding SAS e Construction Pvt Ltd toward sustained growth, operational efficiency, and long-term strategic success.



**The Projects Director
Mohamed Suroor**

Mr. Mohamed Suroor is an established Project Director at SAS e Construction Pvt Ltd with a comprehensive track record of managing and delivering complex, large-scale projects within the construction and international development sectors. With over a decade of hands-on leadership experience, he brings deep expertise in project governance, strategic planning, technical oversight, and budget management for high-value programs.

In his role as Project Director at SAS e Construction Pvt. Ltd since 2017, Suroor has been instrumental in driving operational excellence, ensuring project performance, and maintaining strict adherence to quality, safety, and compliance standards. He leads multidisciplinary teams across all phases of project execution, from inception and planning to delivery and closeout, while consistently achieving organizational objectives and client expectations.

Mr. Suroor's experience is further strengthened by his tenure with globally recognized institutions, including the UN agencies for Project Services. Serving in multiple technical advisory and consultancy capacities from 2006 to 2019, he supported mission-critical development initiatives, provided technical guidance, and ensured effective coordination among stakeholders in demanding operational environments. His exposure to international project methodologies and development frameworks adds valuable depth to his leadership approach.

Technical Advisor & Consultant

Mohamed Aslam

Our Technical Advisor & Consultant, Mr. Mohamed Aslam is a distinguished coastal engineering and environmental specialist with over 25 years of professional experience in the planning, design, and delivery of major coastal, marine, and infrastructure developments across the Maldives.

As the Consultant to SAS e Construction Pvt Ltd, he provides strategic technical leadership, engineering expertise, and specialist advisory services for complex coastal, reclamation, marine, and infrastructure projects, supporting the company's commitment to delivering sustainable and innovative engineering solutions.

Mr. Aslam holds a Master of Science in Geography from the University of Auckland, New Zealand, and a Bachelor of Science(Hons) in Geological Oceanography from the University of Wales, Bangor, United Kingdom. Throughout his distinguished career, he has held several prestigious leadership positions, including Minister of National Planning, Housing and Infrastructure, Minister of Housing and Environment, Director of Coastal and Civil Engineering, and Director/Numerical Modeler at the Land and Marine Environmental Resource Group (LaMer).

His extensive portfolio encompasses nationally significant harbor developments, island reclamation projects, coastal protection schemes, shoreline stabilization works, hydrodynamic modelling, and environmental impact assessments.

He has provided technical leadership and engineering expertise on several landmark developments, including Hulhumalé, Crossroads Maldives, Waldorf Astoria Ithafushi, One&Only Reethi Rah, and numerous resort and infrastructure projects throughout the Maldives.

Widely recognized for his expertise in coastal engineering, hydrodynamic modelling, shoreline protection, climate resilience, and marine infrastructure planning, Mr. Aslam combines scientific excellence with practical engineering solutions to deliver resilient, sustainable, and future-focused developments.

His strategic insight, technical proficiency, and extensive experience in both the public and private sectors make him a highly respected consultant and a valued strategic advisor to SAS e Construction Pvt Ltd and its clients.



Meet The Project Manager

P.A. Eranda Chanaka

Project Manager | Geotechnical & Piling Specialist

At SASe Construction Pvt. Ltd., our projects are driven by experienced professionals who combine technical excellence with proven leadership. Leading our project execution is Mr. P.A. Eranda Chanaka, a seasoned engineering professional with more than 24 years of experience in geotechnical engineering, piling, foundation works, and project management.

Throughout his distinguished career, Mr. Chanaka has successfully managed and delivered complex infrastructure, marine, and island development projects across Sri Lanka and the Maldives. His expertise spans soil investigation, pile testing, foundation engineering, marine piling operations, quality assurance, and construction management, making him an invaluable asset to every project undertaken by SASe Construction.

Recognized for his commitment to quality, operational excellence, and innovative engineering solutions, he has played a pivotal role in implementing international best practices, streamlining operational systems, and contributing to ISO-certified quality management processes. His leadership ensures that every project is executed with precision, safety, efficiency, and the highest professional standards. With his extensive technical knowledge and hands-on project leadership, Mr. Eranda Chanaka strengthens SASe Construction's capability to successfully deliver challenging civil, marine, and foundation engineering projects, providing confidence and value to our clients from project inception to completion.

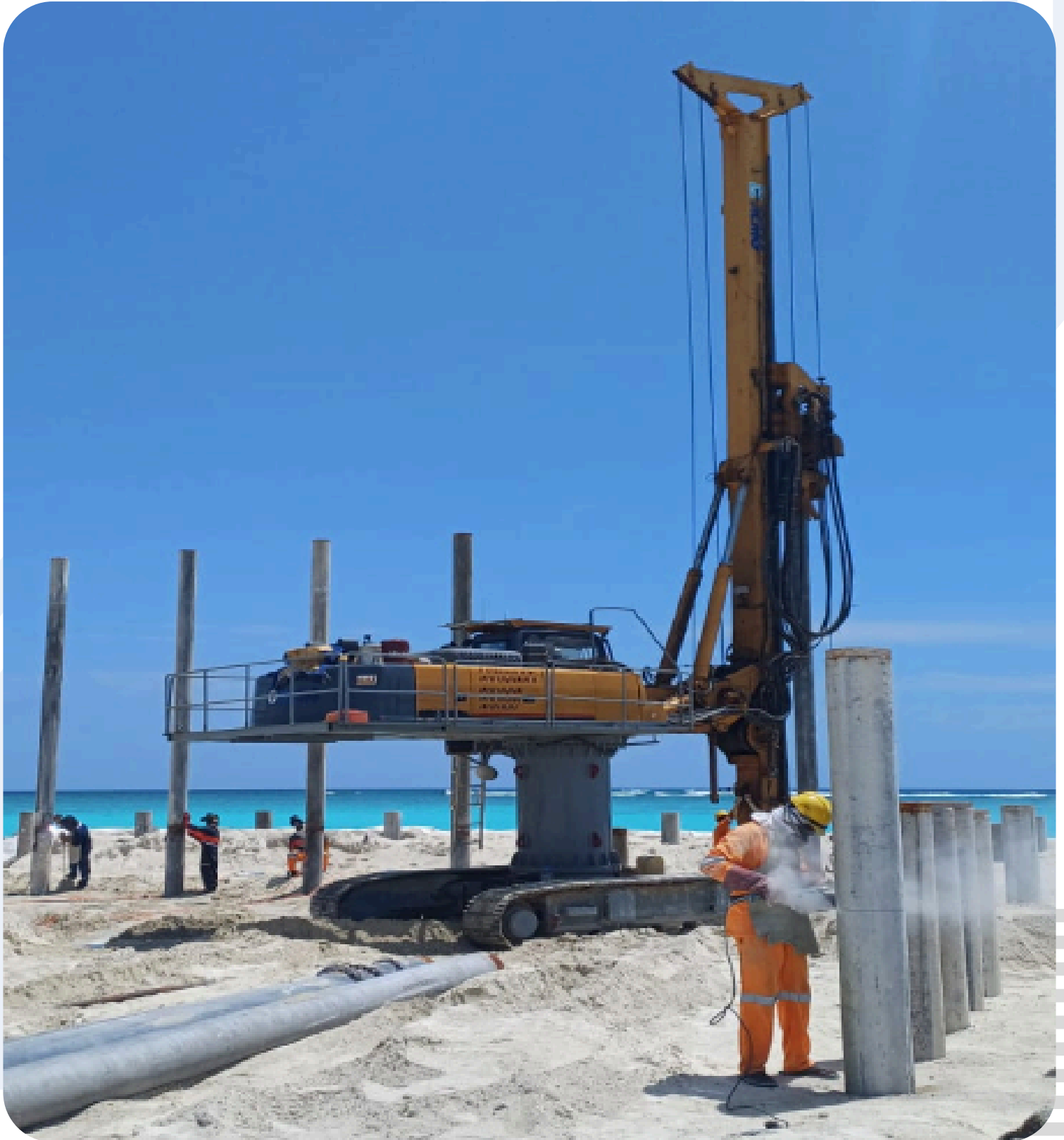
PREVIEWS



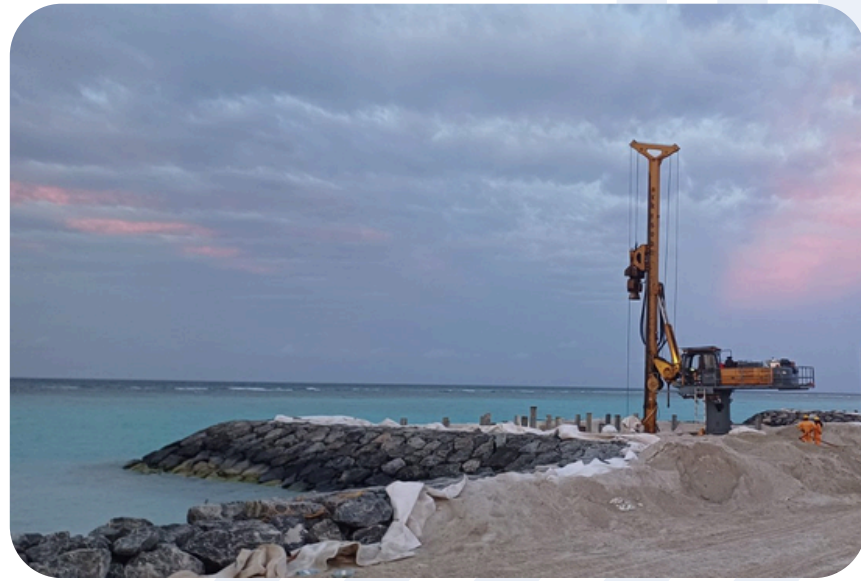
PREVIEWS



PREVIEWS



PREVIEWS



AMAN FOTHEYO



AMAN FOTHEYO



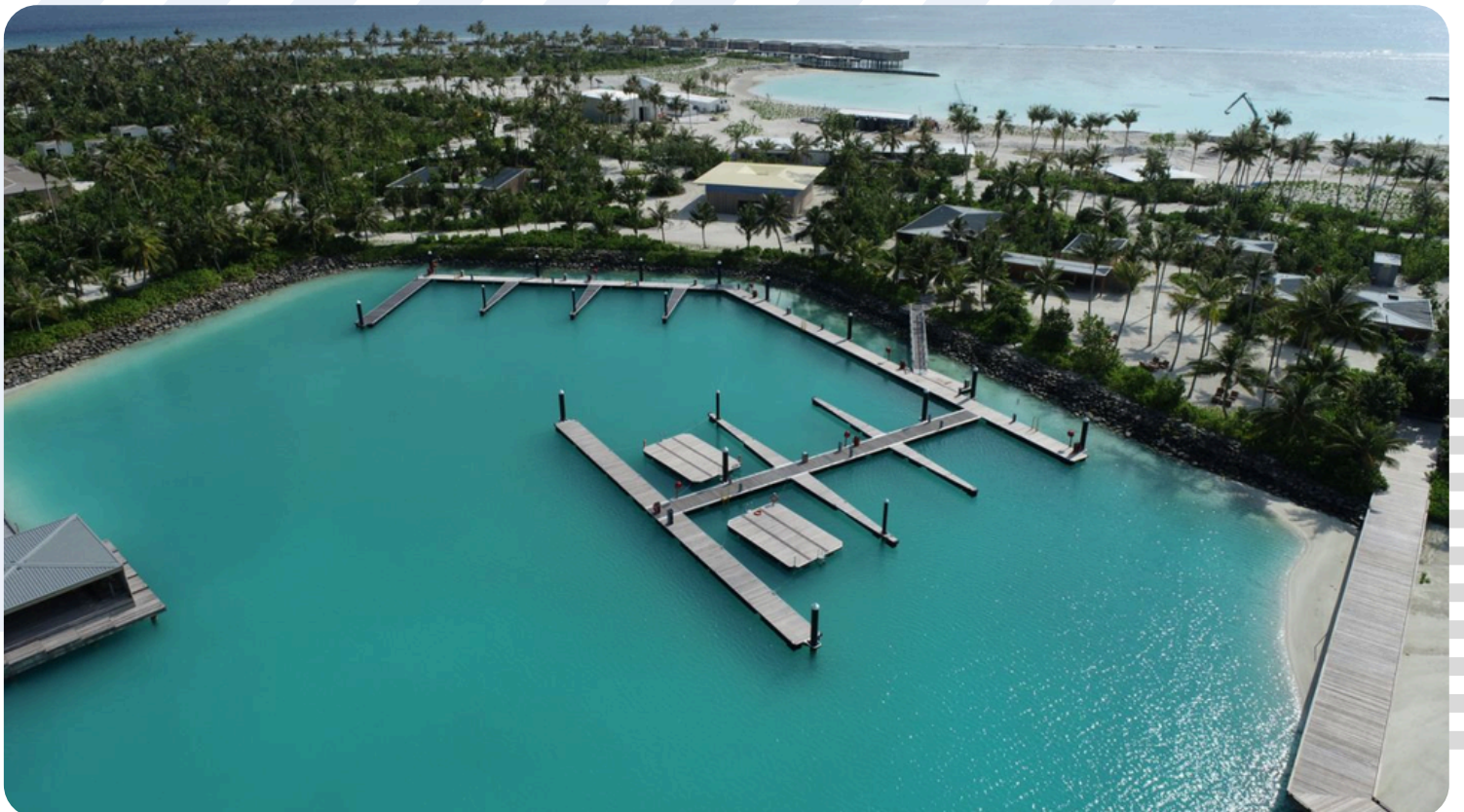
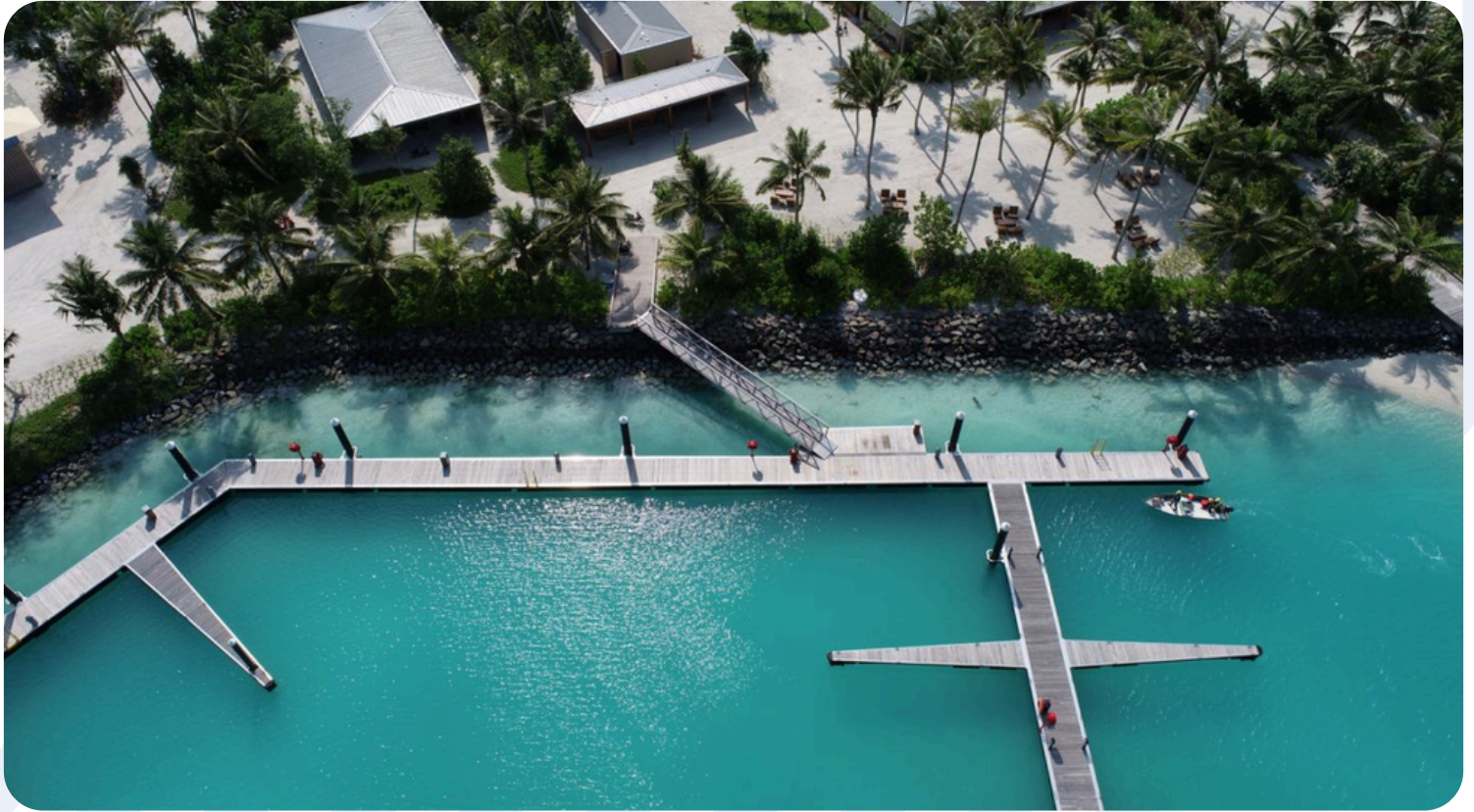
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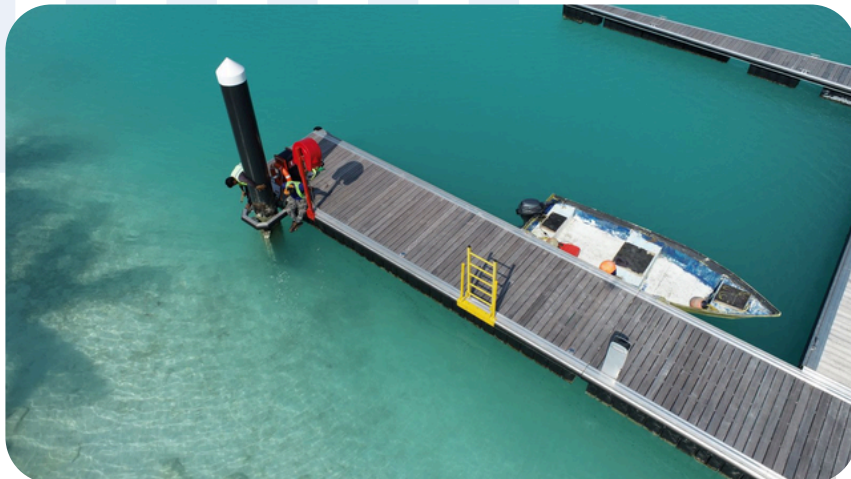
RAHFALHU HURAA ISLAND 4



RAHFALHU HURAA ISLAND 1 (PATINA)



RAHFALHU HURAA ISLAND 1 (PATINA)



CROSS ROAD MARINA



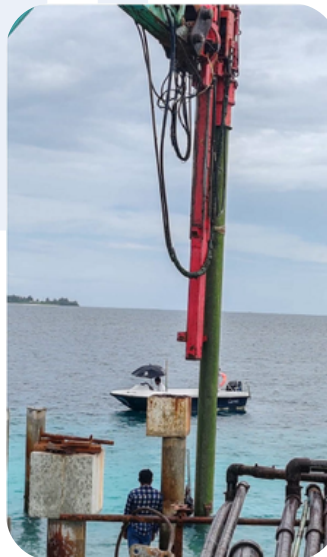
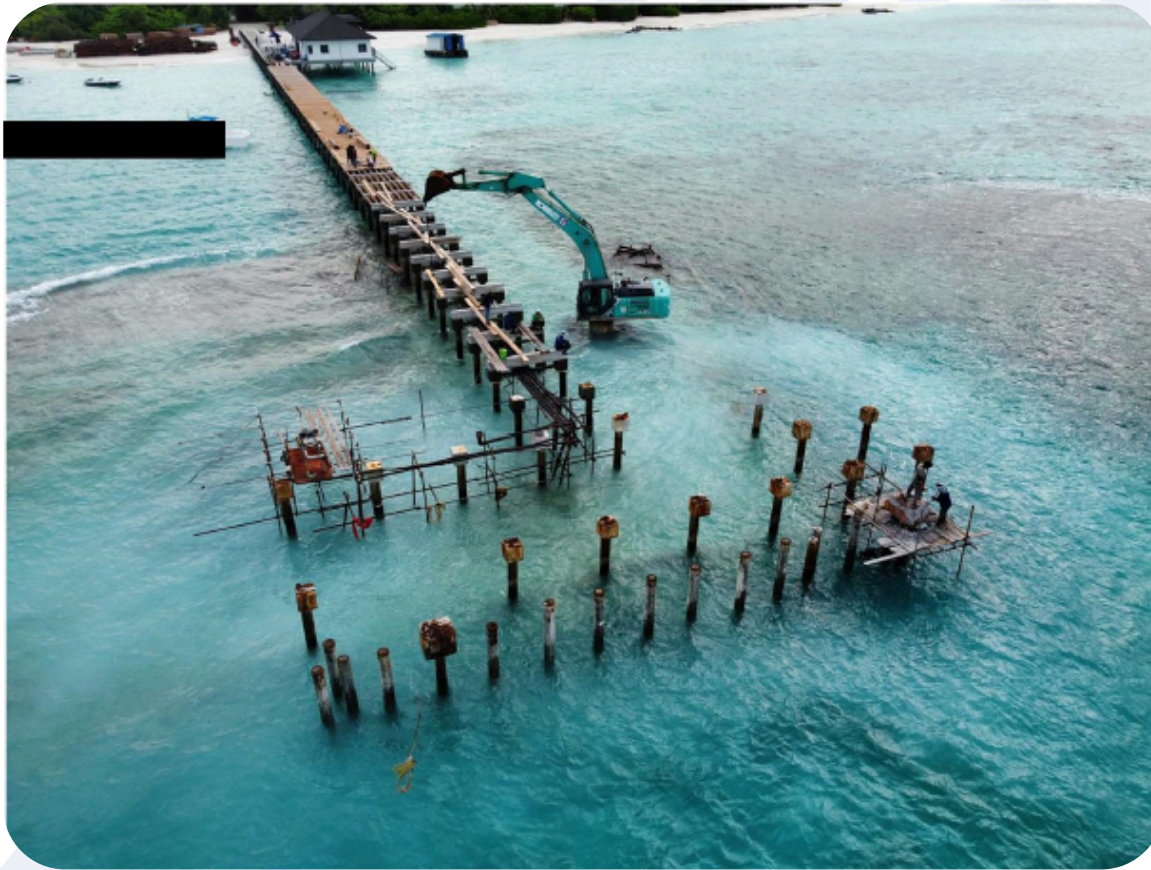
CROSS ROAD ISLAND 3 GUEST WALK JETTY



HANIMAADHOO PASSENGER JETTY

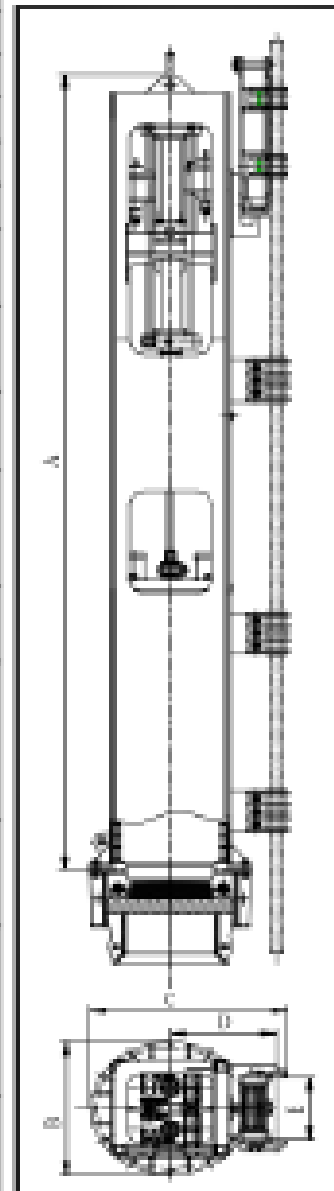


PILING WORKS AT ROBINSON



Brand New XCMG XR150DIII MACHINE WITH 3 METER HIGH BED CABIN

	Unit	HHP4
锤心质量 Ram Weight	Kg	4000
最大打击能量 Max. Strike Energy	kN.m	48
锤心最大行程 Max. Stroke of hammer	mm	1200
打击频率 Strike frequency (max./min)	BPM	90/36
额定压力 Rated pressure	Mpa	26
最大输入流量 Max. inlet oil flow	L/min	260
提升油缸 Lifting Hydraulic Cylinder		单缸提升/Single Lifting Hydraulic Cylinder
总高度(不带桩帽) A Height of hammer (Without Pile cap)	mm	4820
锤左右宽度 B Horizontal width of hammer (Without Pile cap)	mm	885
锤前后宽度 C Vertical height of hammer (Without Pile cap)	mm	1340
锤中心到导轨中心的距离 D Distance between center of hammer and guides	mm	700
导轨中心的距离 E Distance between center of guides	mm	600
液压打桩锤质量 (无桩帽) Hammer weight (Without Pile cap)	kg	7000
起落架质量 Trip gear weight	kg	380



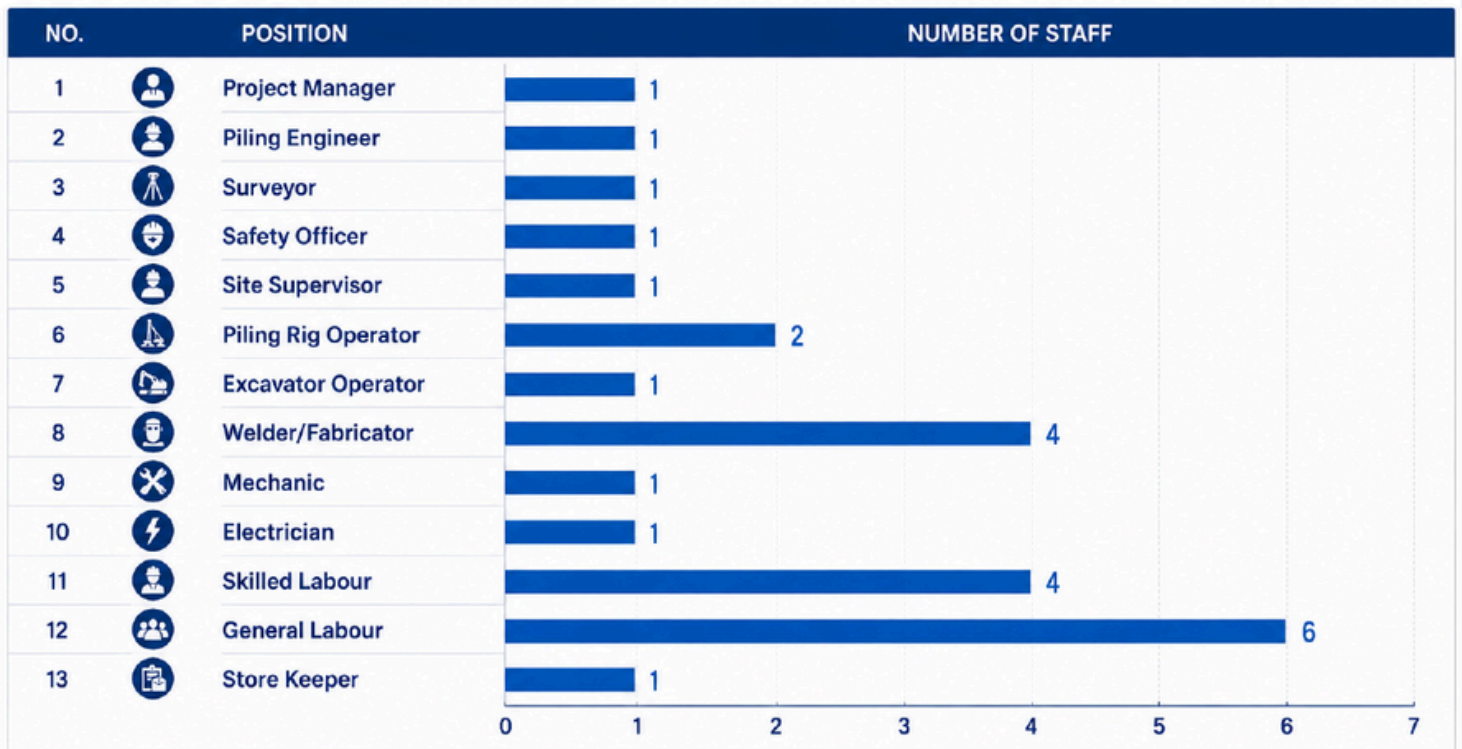
Brand New XCMG XR150DIII MACHINE WITH 3 METER HIGH BED CABIN



LIST OF COMPLETED PROJECTS

#	<u>PROJECT</u>	<u>PROJECT LOCATION</u>	<u>PROJECT SCOPE</u>	<u>START DATE</u>	<u>END DATE</u>
1	Emboodhoo crossroad Marine projects	K. Emboodhoo lagoon	Spun pile works for Marina	Oct 20, 2018	Mar 20, 2019
2	Rahfalhu Huraa Patina Arrival jetty project	K.Rahfalhu Huraa - Patina	Steel pile work for pontoon works	Dec 20, 2019	Mar 3, 2021
3	Fari Campus - sheetpile works for harbour project	K.Fari Islands	Sheetpile works for harbour	Dec 12, 2019	Apr 4, 2020
4	Emboodhoo island 3 guest walk jetty project	K. Emboodhoo	Spun pile works for jetty	Sep 7, 2023	Dec 2, 2023
5	Robinson Noonu service jetty project	N. Atoll Robinson	Spun piles works for jetty	Mar 5, 2024	Feb 17, 2025
6	Hanimaadhoo passenger jettty project	HA.Hanimaadhoo	Spun piles works for jetty	Dec 9, 2024	Nov 15, 2025
7	AMAN swiming pool project	V.Fotheyo Bodufushi and Fotheyo Lagoon	Spun pile work for swimming pool	Jun 14, 2025	Jan 3, 2026

MAN POWER DISTRIBUTION



SAFETY FIRST



QUALITY WORK



ON TIME DELIVERY



BUILT ON TRUST

WE STAND BY



SAFETY FIRST

We ensure a safe and healthy work environment for our employees.



QUALITY MANAGEMENT

Quality is of paramount importance to all the members of our team at SAS e Construction Pvt. Ltd., no matter the size, scope or schedule. We take pride in continually evaluating and improving the level of services we offer to our clients.



INTEGRITY

We embrace the highest standard of fairness and ethical behavior. We will continue to demonstrate integrity in all our dealings in order to maintain the trust of our customers, business partners and other stakeholders.



PEOPLE

At SAS e Construction Pvt. Ltd we recognize the value of our people and continuously strive to develop our human capital.



VALUE FOR MONEY

At SAS e Construction, we ensure the best value for money for our clients through using our resources efficiently to deliver quality service to customers at affordable costs.



TIMELY DELIVERY

We believe in delivering the project on time and understand our client's requirement for timely delivery which will continue to serve as the principal foundation on which our success will be built.



INNOVATION AND CONTINUOUS IMPROVEMENT

We constantly search for new opportunities to learn, improve, teach and addvalue.

“We constantly search for new opportunities to improve and add value”



OBJECTIVES

Deliver to the clients the standards of quality specified in the contract.

Deliver the project within budget and on time

Increase revenue, earnings and market share

strong customer satisfaction

SKILLS

Diverse range of expertise in all piling works, Utility/Harbour, Construction

Coastal Protection, Offshore projects, Resort Construction and ID works.

Construction services and project management

In-depth industry knowledge

Good stakeholder contacts

Ability to source other services and skills as required from time to time

Landscaping & Hardscaping



OUR VISION & MISSION

VISION

To become the contractor of choice by consistently delivering projects which exceed client expectations.

MISSION

To deliver high quality, cost effective projects on schedule and within budget by empowering our teams, developing close and personal relationships with stakeholders and fostering a culture of quality and continuous improvement.

SUSTAINABILITY

At SAS e Construction Pvt. Ltd we are committed to maintaining a clean environment and operating in a sustainable manner. The 'e' in SAS e Construction stands for environment and highlights the importance that the company gives to sustainable development. We like to give back to the society and conduct our projects in the most environmentally sustainable manner as to honor the deliverables of good corporate governance.

**"WE PRIDE OURSELVES ON
TRANSFORMING OUR CUSTOMER'S VISION
INTO A TANGIBLE STRUCTURE"**

REGISTRATION

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ



MINISTRY OF ECONOMIC DEVELOPMENT
Male'
Republic Of Maldives

No: C-0249/2013




Certificate of Registration

I HEREBY certify that **SAS E CONSTRUCTION PRIVATE LIMITED** is on this day registered
under the Act no. 10/96 and given under my hand and seal, at Male', Republic of Maldives
this **14th day of April 2013.**




REGISTRAR OF COMPANIES
Ministry of Economic Development
Government of the Republic of Maldives

CONTRACTORS REGISTRATION

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

Contractors Registration Certificate

 Ministry of Construction,
Housing and Infrastructure
Republic of Maldives

BUSINESS NAME
SAS E CONSTRUCTION Pvt Ltd

REGISTRATION NO.
CR25018L08

ISSUED DATE
2025-06-15

EXPIRY DATE
2027-06-14

BUSINESS REGISTRATION NUMBER
C-0249/2013

Registered Classification and Grade

REGISTERED CATEGORIES

GC01 - General Building Contractors (Grade 2)	GC02 - General Civil Contractors (Grade 2)
UC01 - Water & Sewerage System Works (Grade 1)	HC01 - Harbor Construction Works (Grade 1)
HC02 - Reclamation & Dredging works (Grade 1)	HC03 - Shore Protection works (Grade 1)

 This is an official document of the Government of Maldives, signed and issued electronically through oneGov

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