



AN EXTREMELY HEALTHY AND PRODUCTIVE 42ND FFSIWWC, CHAIRMAN ENCOURAGES ALL TO PLAN 2027 CROATIA MEET



42ND FETA FREIGHT SYSTEMS INTERNATIONAL WORLDWIDE CONFERENCE
RENAISSANCE BEIJING WANGFUJING HOTEL
21 – 23 APRIL 2026
Hosted By: FETA FREIGHT SYSTEMS INTERNATIONAL



ANTHONY WONG

productive and has paved the path for FFSI's future.

We also received positive feedbacks from the majority of the attending members which is always a good sign and like the saying goes, "A journey of a thousand miles begins with a single step" and we have all taken that first step in Beijing. With the strong bond between all members, FFSI will keep on improvising and forge ahead for the mutual benefits of all our members.

On the R&D side, we are tweaking on a mobile app which should be online within the end of this year allowing members to interact with each other 24/7 to ensure proactiveness on all business activities.

Last but not the least, for all those members that could not attend the Beijing Conference, due to the crisis in the middle east or personal issues, all of us sincerely hope that you can plan ahead to catch up with the FFSI Family at the 43rd FFSIWWC in Croatia in 2027. Let's make the Croatia meet a blast!

Wishing all of you an extremely successful year ahead!

Keep well & all the best,
Anthony on behalf of the BOD

MESSAGE FROM FFSI CHAIRMAN—Dear Colleagues, we just concluded our 42nd FFSIWWC in Beijing and on behalf of the Board of Directors, I would like to thank all the attending members for sharing their precious time with all of us.

We would also like to thank Cynthia, Nil, Vicki, Tarquin and Todd for their questions and comments during the Q&A session, and overall, these interactions were extremely healthy,



Photos credit to the owner.

43RD FFSIWWC
6-8 APRIL 2027
CROATIA

Inside This Issue

- | | |
|-----|-------------------------------|
| 2-5 | Members' News & Reviews |
| 6-7 | Members' Awards & Recognition |
| 8 | FFSI Countries List |

MEMBERS NEWS

MAURITIUS
VELOGIC LTD.

OUR SUSTAINABILITY JOURNEY



Velogic's Sustainability Journey: Greener Logistics

Sustainability is becoming an essential part of modern logistics operations. As industries worldwide work towards reducing environmental impact, logistics companies are increasingly expected to integrate cleaner, smarter, and more responsible practices into their daily activities. In Mauritius, Velogic Ltd continues to strengthen its commitment to sustainability through renewable energy initiatives, responsible waste management, and eco driving programmes.

Through these initiatives, Velogic demonstrates that operational efficiency and environmental responsibility can go hand in hand. The company's efforts have also received national recognition, including the PwC Sustainability Award 2023 & 2024 in the Transport and Logistics category and the Environment Award 2024 in the Logistics and Transportation category.

Renewable Energy

The 1 MW Photovoltaic (PV) System at Freeport Operations (Mauritius) Ltd

One of Velogic's most impactful sustainability projects is the installation of a large-scale photovoltaic (PV) system at its main site in Mer Rouge.

Developed under the Carbon Neutral Industrial Sector (CNIS) Renewable Energy Scheme, the installation supports Mauritius' transition towards cleaner and more sustainable energy sources.

The system includes:

- 602 solar panels installed on the concrete rooftop, producing approximately 340 kW
- 1,164 solar panels installed on the CIS roof, producing approximately 657 kW

Together, the infrastructure forms a 1 MW Photovoltaic (PV) System, designed to significantly reduce dependence on conventional electricity sources while supplying renewable power directly to operations.

The 1 MW photovoltaic (PV) system at Freeport Operations (Mauritius) Ltd has been operational since February 2025.

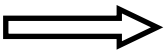
Current performance figures already demonstrate strong results. Based on operational data between February 2025 and February 2026, the PV system achieved approximately 98.8% coverage of electricity consumption.

Monthly figures also highlight the system's effectiveness:

- February 2025: approximately 80.5% coverage
- February 2026: approximately 95.3% coverage

Beyond financial savings, the environmental impact is significant.

By generating electricity through solar energy, Velogic reduces greenhouse gas emissions associated with warehouse and logistics operations while contributing to national renewable energy objectives.



THE GOOD SHOP COLLABORATION

Velogic continues to support community-focused initiatives through operational partnerships that create both social and economic impact.

One such initiative is its collaboration with The Good Shop, where two storage containers were provided at the Mer Rouge site to support storage and operational activities. The additional storage capacity significantly improved logistics organization and operational efficiency across supported locations. With improved warehousing and stock management capabilities, The Good Shop was able to strengthen its operational scalability and better support its growing activities.



The collaboration also contributed to notable sales growth over several consecutive months:

- +3.0% in November
- +30.9% in December
- +51.4% in January
- +60.6% in February

Operational capacity also increased substantially, from 16,393 kg in December 2024 to 20,367 kg in December 2025, representing a 24% increase. In addition to logistical support, Velogic also participated in donation drive initiatives in collaboration with The Good Shop. Approximately 401 kg of items were collected through employee engagement and donation activities, supporting circular economy principles, inclusive development, employment opportunities, scholarships, and volunteer engagement initiatives.

The results achieved across the four supported shops demonstrate how logistical support and infrastructure collaboration can positively contribute to operational performance, efficiency, and community-based initiatives. This partnership reflects Velogic's commitment to supporting sustainable community projects through practical solutions, operational expertise, and long-term collaboration.



MEMBERS NEWS

INDONESIA
4EVER TRANSINDO

ADE'S FIRST SON WEDDING



Being held in Jakarta on May 03rd, 2026, Rafif Hauzan, the first son of Ade Suraya Manan as the owner of PT. 4EVER TRANSINDO, has been married to his beloved wife.

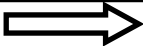
As the next generation, Rafif has joined PT. 4EVER TRANSINDO and has focused in the business since 2 years ago.

The sacred wedding ceremony started from 06:30 and was attended by family and close relatives. Meanwhile the wedding reception started later from 11:00 until 13:00 and was attended by more guests.



Unlike the wedding ceremony where was limited to fewer guests, the wedding reception was full of people from different group of friends and partners. It was even more special to celebrate the wedding day with having our good friends from **FFSI network** that made the occasion truly special and unforgettable. A great appreciation to Anthony Law and Kahung of Multi Gold Air & Sea, Anthony Wong of Just Freight Global Logistics, and Steven Seah of Feta Freight Thailand.

In Indonesia, each region has its own unique customs and ceremonies, making every cultural wedding a distinctive experience. These weddings are not only a celebration of love but also an opportunity to showcase and preserve the cultural heritage of different Indonesian communities. On this occasion, the wedding was rich in traditional Sundanese culture that takes from Ade's family hometown.



INDONESIA
PT. CJ LOGISTICS INDONESIA

SUCCESS THROUGH HARMONIOUS COLLABORATION IN FORWARDING



The True excellence of service lies not in technology superiority, but how dynamic and harmonious collaboration in with other Forwarding partners.

In the complex world of freight forwarding, success is rarely the result of one party's effort alone. Our recent experience managing an import shipment via airfreight-chartered service demonstrated that true achievement emerges when all forwarding stakeholders work in harmony.

- Cross-functional coordination: Each party understood its role clearly, from documentation to operational handling.
- Open communication: Information flowed seamlessly, reducing delays and misunderstandings.
- Mutual trust and respect: Teams relied on one another's professionalism, creating confidence in the process.
- Joint problem-solving: Challenges such as customs clearance and tight schedules were resolved collectively, not individually.

The outcome was a shipment that arrived on time, safely, and in full compliance with SLA standards. This case proves that harmonious collaboration among forwarding partners is the cornerstone of success in international logistics, especially when facing time-sensitive and high-stakes operations.



We are extending our congratulations to Ade's family for the wedding, and also special thank you to the FFSI members who flew far away from Hong Kong, Taiwan, and Thailand to be a part of the event. Thank you for making the day so memorable. We hope you had as much fun as we did!

MEMBERS NEWS

SPEDMAN GROUP
SPEDMAN GLOBAL LOGISTICS

SPEDMAN GLOBAL LOGISTICS—40 YEARS OF FREIGHT
FORWARDING EXCELLENCE



For four decades, Spedman Global Logistics Group has been connecting Northern, Central and Eastern Europe with the global market through a strong network of experienced local teams.

Established in Sweden in 1986, Spedman Global Logistics has grown into a regional freight forwarding group with more than 100 dedicated logistics professionals across 15 national markets. Today, their geographical footprint covers the Nordics, the Baltics, Central Eastern Europe and the Western Balkans, enabling them to provide customers with both local expertise and seamless regional coordination.

Spedman’s operational model is built around flexibility, reliability and personalized service. Through their global partner network, they create efficient routing alternatives that help customers optimize transit times, costs and supply chain resilience in an increasingly dynamic logistics environment.

At the core of Spedman’s offering is their One Point Entry approach — a solution which has been refined through 40 years of industry knowledge, operational development and customer collaboration. By combining centralized coordination with strong local execution, Spedman simplifies complex logistics flows while maintaining close communication and accountability throughout the transport chain.

Spedman’s local teams are recognized for their consultative and tailored approach, working closely with customers to design solutions that fit specific operational and commercial requirements. This commitment to service quality is reflected in their high Net Promoter Score of 71, demonstrating the trust and long-term partnerships they have built across industries and markets.

In 2025 alone, Spedman handled more than 20,000 bookings across their service portfolio, which includes sea freight, air transport, road transport, rail transport, project cargo, customs clearance, cargo insurance and warehousing solutions.

YOUR FORWARDING PARTNER IN EUROPE

SEA FREIGHT

AIR TRANSPORT

RAILWAY TRANSPORT

ROAD TRANSPORT

WAREHOUSING

PROJECT CARGO

CUSTOMS BROKERAGE

CARGO INSURANCE

FROM THE NORTH SEA TO THE ADRIATIC SEA

- Connecting the Nordics, the Baltics, Central Eastern Europe and the Western Balkans
- One point entry
- Tailored, consultative approach
- Service perfected through 40 years of industry knowledge

Net Promoter Score 71

www.spedman.com
sales@spedman.com

To further strengthen operational efficiency and scalability, the Group is supported by Shared Service Centre UNILOG in Tallinn, serving as the centralized backbone for back-office operations. This structure supports faster billing cycles, standardized reporting, improved accuracy and scalable support for continued growth across all markets.

With strong regional coverage, experienced teams and a long-term commitment to

service excellence, Spedman helps customers navigate international logistics with confidence, flexibility and local insight — always with personal service from real people who truly care, not bots.

SPEDMAN DELIVERS: OFFSHORE WIND PROJECT LOGISTICS
FROM CHINA TO POLAND

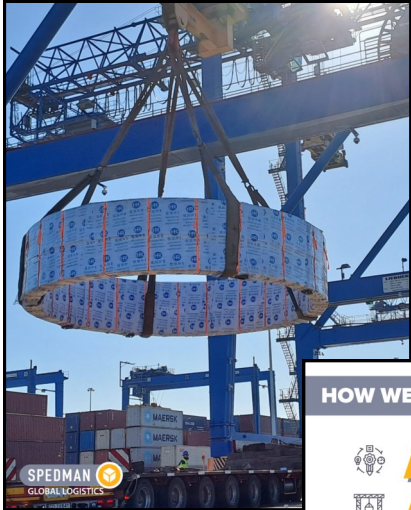
Spedman Global Logistics successfully managed the transportation of offshore wind tower elements from Shanghai to Gdansk, showcasing the company’s expertise in complex project cargo logistics and end-to-end supply chain coordination.

From planning and port operations to customs clearance, inland waterway transport and final delivery, Spedman ensured safe and efficient handling throughout every stage of the project. Through detailed route planning, crane coordination, regulatory compliance and real-time operational control, the shipment was executed with precision, flexibility and reliability.

With strong regional coverage across the Nordics, Baltics, Central Eastern Europe



CARGO: Offshore Wind Tower Elements (flanges)
PORT OF LOADING: Shanghai
PORT OF DESTINATION: Gdansk
PLACE OF DESTINATION: Gdansk



and the Western Balkans, Spedman is uniquely positioned to manage demanding project cargo movements throughout Europe. The Spedman Group combines local operational ex-

pertise with global network capabilities, enabling efficient handling of oversized, heavy-lift and time-critical cargo through multiple gateways and transport modes.

Backed by 40 years of freight forwarding expertise, Spedman delivers tailored project logistics solutions with dedicated coordination, transparent communication and personal service from experienced professionals who genuinely care about every shipment.

HOW WE DID IT

PLANNING PHASE
Feasibility, risk assessment, permits, and compliance checks — ensuring a smooth start

PORT OPERATIONS & DISCHARGE COORDINATION
Coordinating discharge, crane lifts, surveys, and safe cargo reloading

INLAND WATERWAY TRANSPORT
Barge chartering, navigation planning, and secure transit on rivers

CUSTOMS BROKERAGE
Fast clearance and regulatory expertise with Spedman AEO status

ON-CARRIAGE / LAST MILE DELIVERY
Barge unloading, hydraulic trailer transport, and real-time route tracking

REGULATORY COMPLIANCE & INSURANCE
Oversize permits, environmental compliance, and comprehensive insurance coverage

END-TO-END PROJECT COORDINATION
A single project manager, milestone tracking, and full documentation after delivery

MEMBERS NEWS

PAKISTAN
MSHARIB SHIPPING & LOGISTICS (PVT) LTD



CORE SERVICE PORTFOLIO

CIS AND AFGHAN
TRANSIT TRADE
SERVICES

We specialize in seamless CIS transit trade services to the landlocked Central Asian Republics, including Kazakhstan, Kyrgyzstan, Uzbekistan, Tajikistan, and Turkmenistan.

Our expertise extends to comprehensive DAP (Delivered at Place) and DDP (Delivered Duty Paid) logistics solutions across Afghanistan and CIS countries, ensuring smooth cross-border cargo movement through reliable trucking, inland transportation, customs clearance, and end-to-end supply chain coordination.

With a strong regional network and operational expertise, we deliver efficient, secure, and timely logistics support tailored to complex transit and trade requirements.

MSL delivers breakbulk, general cargo, heavy-lift, and temperature-controlled cold chain shipments across CIS countries. With a strong regional network and operational expertise, we deliver efficient, secure, and timely logistics support tailored to complex transit and trade requirements.



NOTABLE PROJECT

CIS TRANSIT - FROM CHINA TO
UZBEKISTAN VIA PAKISTAN

Originating from China, this project highlights streamlined routing and operational expertise in managing break bulk movements across international corridors.

The total shipment volume comprises 715 CBM with a substantial gross weight of 200,952 KGS, with 112 packages.

The cargo consists of filter components, requiring careful handling and specialized transport arrangements due to its scale and nature. Ensured timely and secure delivery to the final destination in Boysun, Uzbekistan with value added services of 24/7 customer support, daily status report and route optimization.

HUMANITARIAN
AID LOGISTICS

International NGOs being concerned of smooth and speedy delivery of humanitarian aid to the deserving in developing countries as Afghanistan has to be associated with the reliable freight forwarders as these are time critical logistics projects.

MSL is privileged to serve these international Non - Governmental Organizations and continuous to do so. With a strong regional network and operational expertise, we deliver efficient, secure, and timely logistics support.

In addition to humanitarian logistics, MSL is committed to maintaining the highest standards in healthcare and pharmaceutical supply chain management through its GDP (Good Distribution Practice) certified logistics operations for medical products.

Our compliance-driven processes ensure the safe handling, storage, transportation, and distribution of sensitive pharmaceutical and healthcare cargo while maintaining product integrity throughout the supply chain.

From temperature-sensitive medicines and vaccines to critical healthcare products, we provide reliable refrigerated transportation, controlled storage, and end-to-end monitoring solutions to ensure cargo is maintained within required temperature ranges, supporting safe and compliant delivery across local and international markets.



NOTABLE PROJECT

HUMANITARIAN AID & RELIEF
LOGISTICS - DESTINED FOR
AFGHANISTAN

MSL successfully executed a humanitarian logistics project for a non-governmental organization, managing the transportation of 5 x 40-ft containers carrying humanitarian aid to Afghanistan.

Despite tight timelines, regional complexities, route obstacles,

and last-minute operational changes, The MSL team ensured seamless project execution through agile coordination and secure logistics solutions.

The scope of services included documentation handling, Nimroz customs clearance, transportation, and end-to-end logistics support, demonstrating MSL's expertise in handling time-sensitive humanitarian cargo with efficiency and precision.



GOVERNMENT &
DEFENSE LOGISTICS

MSL supports the government & defense sector with logistics solutions, demonstrating its capability in handling highly sensitive and heavy military cargo with precision.

Understanding the importance of reliability and security in defense logistics, MSL prioritizes strict operational control, compliance procedures, cargo monitoring, and timely execution to support critical missions without disruption. Our dedicated logistics team works with agility and discretion to deliver dependable solutions that meet the demanding standards of government institutions, defense organizations, and strategic infrastructure projects.



www.msl-pk.com

BREAKBULK
PROJECTS

MSL handles breakbulk and oversized cargo that cannot be containerised due to its dimensions, weight, or unique structural requirements. Our team ensures seamless end-to-end management of heavy machinery, industrial equipment, project materials, and other non-containerized shipments with precision and safety. From specialized lifting and secure loading to route planning, customs coordination, and final delivery.

Beyond standard operations, MSL excels in executing complex break-bulk logistics projects that demand specialised expertise and meticulous planning.



MSL provides comprehensive defense logistics solutions including inland transportation, multimodal freight movement, port handling, customs clearance, warehousing, convoy coordination, and last-mile delivery to operational areas.

Our long-standing association with government and defense entities demonstrates MSL's ability to maintain operational integrity, confidentiality, and precision in demanding logistics environments.

Through consistent performance, strong coordination, and dependable execution, we have earned recognition as a trusted logistics partner capable of handling complex military and strategic cargo movements with efficiency and professionalism.



NOTABLE PROJECT

GOVERNMENT & DEFENSE
LOGISTICS - FROM TAXILA TO
KARACHI

The delivery was executed in support of IDEAS 2024, held from 19th to 22nd November in Karachi, where the transported defense assets were showcased as part of a high-profile international exhibition.

The cargo comprised high-value armored assets, including the

Al-Zarar Tank (45 MT), Al-Haider Tank (55 MT), Turret/Gun Barrel (33 MT), and APC 20 (45 MT). Each unit technical handling expertise, and coordinated movement to ensure safe transit across long-distance corridors.

Through real-time coordination, and adherence to defense logistics standards, MSL delivered all units for exhibition display, reinforcing its position as a reliable logistics partner.

Our strong partnerships with port authorities, equipment suppliers, and transport operators enable us to arrange cranes, low-bed trailers, and other lifting solutions tailored to each shipment's requirements.

With detailed route assessments, safety-focused execution, and continuous coordination at every stage, MSL ensures that even the heaviest and most challenging breakbulk cargo reaches its destination securely and on schedule.

cargo of such type requires careful consideration of cargo dimensions, weight distribution, lifting points transportation routes, port handling capabilities, regulatory compliance, and infrastructure limitations and while it's being handled MSL take note of each aspect.



NOTABLE PROJECT

BREAKBULK PROJECT - FROM INDIA
TO UZBEKISTAN

Heavy-lift and out-of-gauge (OOG) cargo was handled through Pakistan's key transit corridor. The transit shipment from Pakistan to Uzbekistan covered a distance of approximately 2,900 kilometers.

All export, import, and transit formalities were managed along with complete documentation processing.

Shipment from Nhava Sheva, India to Kokand, Uzbekistan via Pakistan, demonstrating strong expertise in handling complex cross-border logistics. The shipment comprised 9 units of Waste Heat Recovery Boiler components, with a total volume of 496.25 CBM and a gross weight of 119,642 KGS. The project was managed effectively, resulting in the safe and timely delivery of the cargo to its final destination in Kokand, Uzbekistan.

FFSI's Crème de la Crème for 2025 BEST NETWORK OFFICES



BEST IN OVERALL PERFORMANCE

1. South Africa

2. Indonesia
3. Hong Kong
4. China
5. Australia
6. U. S. A.

CONTRACT FORWARDING

- 4EVER TRANSINDO
MULTI-GOLD AIR & SEA EXPRESS LTD.
WEIDA FREIGHT SYSTEM CO., LTD.
INTERNATIONAL CARGO SOLUTIONS
WEIDA FREIGHT SYSTEM INC.
WORLDWIDE LOGISTICS (INDIA) PVT LTD
GATEWAY CARGO SYSTEMS GMBH
FETA FREIGHT SYSTEMS (THAILAND)
AIR SEA FORWARDERS INC.



BEST IN ACCOUNT SETTLEMENT

1. Hong Kong
2. South Africa
3. Indonesia

- MULTI-GOLD AIR & SEA EXPRESS LTD.**
CONTRACT FORWARDING
4EVER TRANSINDO



BEST IN SALES

1. Indonesia
2. South Africa
3. China

- 4EVER TRANSINDO**
CONTRACT FORWARDING
WEIDA FREIGHT SYSTEMS CO., LTD.



BEST IN SERVICES

1. South Africa
2. Australia
3. Hong Kong

- CONTRACT FORWARDING**
INTERNATIONAL CARGO SOLUTIONS
MULTI-GOLD AIR & SEA EXPRESS LTD.

CONGRATULATIONS WINNERS!!!

ACCOUNTS RECEIVABLE REPORTS 2025 MEMBERS WITH COMPLETE SUBMISSION

Austria	MILITZER & MUNCH ALGERIA SPA
Cambodia	ASIAN FREIGHT (CAMBODIA) CO. LTD.
China	WEIDA FREIGHT SYSTEM CO., LTD.
Croatia	SPEDMAN GLOBAL LOGISTICS D.O.O.
Czech Republic	SPEDMAN CZECH REPUBLIC
Denmark	SPEDMAN GLOBAL LOGISTICS A/S
Finland	SPEDMAN GLOBAL LOGISTICS OY
Germany	GATEWAY CARGO SYSTEMS GMBH
Germany	M&M AIR SEA CARGO GMBH
Hong Kong	FLYNT WORLDWIDE LTD.
Hong Kong	MULTI-GOLD AIR & SEA EXPRESS LTD.
Hungary	SPEDMAN GLOBAL LOGISTICS KFT
India	WORLDWIDE LOGISTICS (INDIA) PVT. LTD.
Indonesia	4EVER TRANSINDO
Israel	HAWK CARGO
Latvia	SPEDMAN UAB
Lithuania	SPEDMAN UAB
Malaysia	PROFESSIONAL FREIGHT SYSTEMS (M) SDN BHD
Malaysia	TRASCARGO WORLDWIDE (M) SDN BHD
Mauritius	VELOGIC LTD.
Norway	SPEDMAN GLOBAL LOGISTICS AS
Pakistan	CARGO N CARGO
Pakistan	EXCEL FREIGHT SYSTEMS (PVT) LTD.
Philippines	ASIA OVERSEAS TRANSPORT CO., INC.
Poland	M&M AIR SEA CARGO S. A.
Poland	SPEDMAN GLOBAL LOGISTICS SP Z.O.O.
Qatar	JSL GLOBAL WLL
Singapore	UNION AIR FREIGHT (S) PTE. LTD.
Slovenia	SPEDMAN GLOBAL LOGISTICS D.O.O.
South Africa	CONTRACT FORWARDING
South Korea	JUNGWON LOGIX CO., LTD.
South Korea	NESURA EXPRESS CO., LTD.
Spain	TYN RAMIREZ HERMANOS, S.A.
Sweden	SPEDMAN GLOBAL LOGISTICS AB
Taiwan	FETA FREIGHT SYSTEMS (TAIWAN) LTD.
Taiwan	JUST FREIGHT GLOBAL LOGISTICS CO., LTD.
Thailand	FETA FREIGHT SYSTEMS (THAILAND) CO., LTD.
Turkey	TRANSORIENT INT'L. FORWARDING INC.
United Kingdom	EUROPA AIR & SEA LTD.
U. S. A.	AIRWAVES GLOBAL LOGISTICS
U. S. A.	AIR SEA FORWARDERS INC.

THANK YOU!!!



“OF COURSE, FFSI!”

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FFSI NETWORK OFFICES

A

 Algeria

 Australia

 Austria

C

 Cambodia

 Canada

 China

 Croatia

 Czech Republic

B

 Bangladesh

 Belgium

 Bulgaria

D

 Denmark

E

 Egypt

 Estonia

F

 Finland

 France

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 Hong Kong S.A.R., China

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 Mauritius

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 New Zealand

 Norway

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 Pakistan

 Philippines

 Poland

 Portugal

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 Qatar

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 Romania

 Russia

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 Saudi Arabia

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 South Africa

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