

LIST DUTIES OF INDAR MARITIME AND UTILITIES

As Guyana's **Minister of Public Utilities and Aviation**, **Deodat Indar** oversees a comprehensive national portfolio that consolidates the management of **water, electricity, maritime operations, and aviation**. His mandate directly influences household service delivery, energy transformation, and Guyana's advancement as a regional logistics hub. [1, 2]

The primary duties and operational responsibilities under his portfolio are structured across his dual sectors: [1]

Maritime Sector Responsibilities

Minister Indar directs the **Maritime Administration Department (MARAD)** and regional port operations, managing rapid sector growth driven by expanding offshore and commercial shipping demands. [1, 2]

- **Fleet and Safety Modernization:** Commissioning critical support vessels, such as the pilot boats *Haiakwa* and *Haiana*, to scale up safety and pilotage services for large cargo ships and oil and gas operators. [1, 2]
- **Port Infrastructure and Dredging:** Directing the continuous maintenance and deep-water dredging of national river channels to lower international freight costs and accommodate massive Panamax-sized shipping vessels. [1]
- **Regulatory and Legal Reforms:** Overseeing the modernization of maritime laws governing port facilities and establishing a structured domestic **National Shipping Policy**. [1, 2]
- **Digital Transformation:** Deploying digital port management frameworks and online vessel vetting clearance networks to upgrade international tracking, logistics, and vessel monitoring systems. [1]
- **Global Security Standards:** Ensuring strict nationwide enforcement and compliance with the International Ship and Port Facility Security (ISPS) Code across all 23 active port operations. [1]
- **Flag State & Stakeholder Relations:** Partnering with international bodies, such as the American Bureau of Shipping (ABS), to build domestic technical expertise and solidify the country's international profile as a primary flag state. [1, 2]

Utilities Sector Responsibilities

In the utilities arena, the Minister focuses directly on grid optimization, service quality control, and executing the nation's multi-million dollar transition to energy independence. [1, 2]

- **Grid Generation & Infrastructure Expansion:** Chairing high-level project management teams alongside [Guyana Power & Light Inc. \(GPL\)](#) to scale up transmission networks, coordinate mandatory system maintenance, and stabilize the Demerara-Berbice Interconnected System (DBIS). [1, 2]
- **Gas-to-Energy Project Oversight:** Coordinating massive distribution upgrades to integrate upcoming power infrastructure, aiming to feed over 220 megawatts into the grid to lower consumer electricity costs by up to 50 percent. [1]
- **Renewable Energy Integration:** Managing phase-two clean energy initiatives, including grid-tied solar fields in localized regions like Linden and the long-term 165 MW Amaila hydropower grid development. [1]
- **Consumer Quality Assurance:** Tracking daily delivery frameworks to elevate standard utility availability, ensuring stable household access to electricity and water utilities across coastal and domestic interior zones. [1]