Curação Ports Authority / Curação Pilot Organization / Kompania di Tou Kòrsou

Quality Policy Statement

"At CPA/CPO/KTK we are dedicated to meet and exceed customer's expectations. We will pursue continuous improvement in the quality products and services provided through performance excellence of all our employees."



Environmental Policy

This policy applies to all elements of CPA/CPO/KTK's activities or services that interact or can interact with the environment. CPA/CPO/KTK's actual environmental impact or potential impact differs depending on the specific existing port terminals, the locations of jetties and piers and the new assets agreed to be designed and developed.

- 1.CPA/CPO/KTK will comply with all applicable laws, permits, regulations of Curaçao, judicial and administrative orders and decrees that govern our operations. CPA/CPO/KTK will adopt pragmatic industry standards/guidelines where specific local laws and regulations do not exist.
- **2.**CPA/CPO/KTK will commit to the prevention of pollution and will do its utmost to limit nuisance to the local community or surrounding natural habitats.
- **3**.CPA/CPO/KTK will commit to continuous improvement. To this end CPA/CPO/KTK will seek to identify, quantify and control all significant releases and waste streams from its own operations as well as monitor and take action where possible on the waste streams from port users. Once identified CPA will also initiate the necessary cycle of actions to continuously improve its environmental performance and also limit its environmental impact on the harbor.
- **4.**CPA/CPO/KTK will continuously monitor international developments for improvement of the environment and, where practical, incorporate new standards and technologies.
- **5.**CPA/CPO/KTK will require all contractors operating on the CPA/CPO/KTK premises to adopt and implement sound environmental policies in line with CPA/CPO/KTK's own standards and procedures.
- **6.**CPA/CPO/KTK will adopt high standards of operational integrity to minimize the risk of environmental incidents and will pursue fast and effective response to minimize their environmental impact.





