MV SUNLEAF GRACE

Phone: +230 5252 2122
operations@portagent.mu

Real Time Reporting

The system, deployed in 2013, allows our ground ops team to use pre-programmable mobile devices to report each steps of a ship call in real time. Where required, instantaneous pictures of the events are attached to the email. All ship calls serviced are currently supported with this system.

Jan 27th, 2020

Port Louis

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Task	Time	Task detail
Real Time Reporting	00:03:00	The system, deployed in 2013, allows our ground ops team to use pre-programmable mobile devices to report each steps of a ship call in real time. Where required, instantaneous pictures of the events are attached to the email. All ship calls serviced are currently supported with this system.
Agent on Quay	00:04:00	The system, deployed in 2013, allows our ground ops team to use pre-programmable mobile devices to report each steps of a ship call in real time. Where required, instantaneous pictures of the events are attached to the email. All ship calls serviced are currently supported with this system.
Authorities on Quay	00:48:00	The system, deployed in 2013, allows our ground ops team to use pre-programmable mobile devices to report each steps of a ship call in real time. Where required, instantaneous pictures of the events are attached to the email. All ship calls serviced are currently supported with this system.

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Task	Time	Task detail
Service launch underway	00:48:00	The system, deployed in 2013, allows our ground ops team to use pre-programmable mobile devices to report each steps of a ship call in real time. Where required, instantaneous pictures of the events are attached to the email. All ship calls serviced are currently supported with this system.
Service Launch Alongside	01:29:00	The system, deployed in 2013, allows our ground ops team to use pre-programmable mobile devices to report each steps of a ship call in real time. Where required, instantaneous pictures of the events are attached to the email. All ship calls serviced are currently supported with this system.