

## W0. Introduction

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### W0.1

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**(W0.1) Give a general description of and introduction to your organization.**

The Sun International brand has a proud legacy in the gaming, hospitality and entertainment sector. The Sun International group has a diverse portfolio of assets including world class five star hotels, modern and well-located casinos, and some of the world's premier resorts. Our destinations offer experiential luxury, enduring quality and incredible adventure, supported by an authentic dedication to personal service. Our superior hotels and resorts portfolio makes Sun International a recognized premium brand.

Sun International operates, or has interests, in South Africa and Nigeria. In 2021, we divested our interests in Latin American and closed our operation in Swaziland. In South Africa, we have 13 resorts, luxury hotels and casinos. Our approach has been to differentiate our hotels, resorts and casinos from an architecture, service, experience, location and the mix of entertainment and activities that are provided to guests. Creating lasting memories for our guests and customers is a core part of our DNA. Our portfolio includes leading hotels of the world such as The Table Bay hotel in Cape Town and The Palace of The Lost City hotel at Sun City. Sun International's gambling portfolio includes some of South Africa's best known iconic properties such as GrandWest and the world-renowned Sun City. The unique location and creative architecture of these properties as well as the blending of their designs with their local environment make each property unique. As a responsible company, we recognise that we have an obligation to ensure we operate in an environmentally responsible and proactive manner. This ensures a safe and pristine environment for our guests, employees and other stakeholders affected by our operations.

During the FY2021 Sun International placed on hold on carbon reduction projects due to the financial constraints while the business was recovering from the impacts of the Covid-19 pandemic. The strategic environmental framework for the group was launched in 2021 under the banner of "ENVIRO-AMBITION 2025". We continue to track our progress against the carbon reduction targets. Water and waste targets have been proposed for the period 2021 - 2025. The CDP reporting for 2021 focuses on our South African operation's data only.

### W0.2

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**(W0.2) State the start and end date of the year for which you are reporting data.**

	Start date	End date
Reporting year	January 1 2021	December 31 2021

### W0.3

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**(W0.3) Select the countries/areas in which you operate.**

South Africa

### W0.4

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**(W0.4) Select the currency used for all financial information disclosed throughout your response.**

ZAR

### W0.5

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**(W0.5) Select the option that best describes the reporting boundary for companies, entities, or groups for which water impacts on your business are being reported.**

Companies, entities or groups over which financial control is exercised

### W0.6

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**(W0.6) Within this boundary, are there any geographies, facilities, water aspects, or other exclusions from your disclosure?**

No

W0.7

(W0.7) Does your organization have an ISIN code or another unique identifier (e.g., Ticker, CUSIP, etc.)?

Indicate whether you are able to provide a unique identifier for your organization.	Provide your unique identifier
No	<Not Applicable>

W1. Current state

W1.1

(W1.1) Rate the importance (current and future) of water quality and water quantity to the success of your business.

	Direct use importance rating	Indirect use importance rating	Please explain
Sufficient amounts of good quality freshwater available for use	Vital	Important	<p>Sun International, its associated operations and suppliers are completely dependent on the supply and availability of potable water to all its facilities for the purposes of drinking, cooking, cleaning, sanitary hygiene, HVAC systems, swimming pools and most importantly ensuring our guests and customers have the best experience at our operations.</p> <p>As such vital was selected in the direct use importance rating column. Aside from our use of freshwater, many of our operations are using recycled water (greywater) for irrigation of gardens, golf course and certain ablution facilities.</p> <p>To secure supply, some of our units have identified alternative water sources such as boreholes on site (e.g. GrandWest) and underground seepage (e.g. Boardwalk has seepage into their basement parking which requires continuous pumping out).</p> <p>Not having access to a good quality and sufficient supply of freshwater would have a negative impact on Sun International operations as well as our suppliers of fresh food and cleaning services which could affect the experience of our customers and guests. As such important was selected for the indirect use importance rating.</p> <p>As South Africa is a water scarce county, by using our recycled water, through the necessary process to capture and treat water at our operations, this enables the operations to efficiently use existing water sources rather than placing pressure on fresh water sources for services that can be serviced by recycled water.</p> <p>Future water dependencies are expected to remain the same as Sun International's business is expected to remain the same.</p>
Sufficient amounts of recycled, brackish and/or produced water available for use	Important	Important	<p>Due to the large amounts of water withdrawn for running operations, brackish and recycled water are an important substitute to reducing withdrawals. Typically, brackish and recycled water are used for wash down, cleaning, maintaining gardens, irrigating golf courses. This reduces water costs and contributes towards the conservation of clean water resources used by the local communities. As such important was selected in both the direct and indirect use important rating column.</p> <p>Future water dependencies are expected to remain the same as Sun International's business is expected to remain the same.</p>

W1.2

(W1.2) Across all your operations, what proportion of the following water aspects are regularly measured and monitored?

	% of sites/facilities/operations	Please explain
Water withdrawals – total volumes	100%	Sun International’s operations include our hotels, casinos, entertainment venues and all ancillary/support functions for that specific operation. The term operation therefore includes our entire footprint for a specific operation. Sun International has had significant improvement in the measurement and monitoring of water sources and volumes over the past few years. Frequency of measurement: each operation tracks and reports total water withdrawals, from all sources, on a monthly basis. Measurement method: water withdrawals are measured using municipal invoices and readings from the bulk main water meters at the various operations.
Water withdrawals – volumes by source	100%	Sun International’s operations include our hotels, casinos, entertainment venues and all ancillary/support functions for that specific operation. The term operation therefore includes our entire footprint for a specific operation. Sun International has had significant improvement in the measurement and monitoring of water withdrawal by source and volumes over the last few years. Frequency of measurement: each operation tracks and reports total water withdrawal volumes, from all sources, on a monthly basis. Measurement method: water withdrawals are measured using municipal invoices and reading the bulk main water meters
Entrained water associated with your metals & mining sector activities - total volumes [only metals and mining sector]	<Not Applicable>	<Not Applicable>
Produced water associated with your oil & gas sector activities - total volumes [only oil and gas sector]	<Not Applicable>	<Not Applicable>
Water withdrawals quality	1-25	Sun International’s operations include our hotels, casinos, entertainment venues and all ancillary/support functions for that specific operation. The term operation therefore includes our entire footprint for a specific operation. The Wild Coast Sun in the Eastern Cape is the only operation that withdraws water from a river for purification to potable water standards. The GrandWest operation in the Western Cape withdraws water from 4 onsite boreholes for purification to potable water standards. The GrandWest and Wild Coast Sun operation accounts for 12% of total group facilities where water withdrawal quality is monitored. Therefore 1-25% was selected. Frequency of measurement: The operations adheres to the strict schedule for water quality testing at the purification plant. GrandWest purified water is tested weekly while Wild Coast Sun Measurement method: the quality of water withdrawals is measured using by taking water samples.
Water discharges – total volumes	100%	Sun International’s operations include our hotels, casinos, entertainment venues and all ancillary/support functions for that specific operation. The term operation therefore includes our entire footprint for a specific operation. The discharges at all (100%) of the operations that discharge are monitored. Frequency of measurement: each operation tracks and reports total water discharge volumes on a monthly basis. Measurement method: The water discharges that were captured during 2021 using monthly water invoices from municipalities.
Water discharges – volumes by destination	100%	Sun International’s operations include our hotels, casinos, entertainment venues and all ancillary/support functions for that specific operation. The term operation therefore includes our entire footprint for a specific operation. Sun International has had significant improvement in the measurement and monitoring of water by discharge volumes in the past few years. Frequency of measurement: each operation tracks and reports on a monthly basis, total water discharges to third parties (all operations except Wild Coast Sun to river and Sun City to surface water body on property). Measurement method: These discharges are measured using water meters and monthly water invoices from municipalities that treat discharged water.
Water discharges – volumes by treatment method	100%	Sun International’s operations include our hotels, casinos, entertainment venues and all ancillary/support functions for that specific operation. The term operation therefore includes our entire footprint for a specific operation. Sun International has two operations which discharge water to a fresh surface water destination. These two operations are the Wild Coast Sun and Sun City operations which are required by their discharge permits to treat the water they discharge. Sun International monitors 100% of the water discharged to fresh surface water destinations. These operations monitor the volumes by the treatment method on a monthly basis using meters. Other parameters such as the pH of the water is monitored to ensure compliance with the permits. The chlorine content is also monitored by taking samples on a monthly basis.
Water discharge quality – by standard effluent parameters	100%	Sun International’s operations that discharge effluent have permits/license conditions from the relevant regulatory authorities which they are compliant with. Frequency of measurement: samples are taken on a monthly basis. The Wild Coast Sun treats water that is discharged into the Mlentwana Dam. Wastewater undergoes treatment at 3 aerators & the resulting greywater is sent through 3 maturation ponds for further treatment. After treatment in the 3rd pond, water is transferred into a final treatment dam which is dosed with chlorine buoys. The water is thereafter filtered through a natural reed bed that runs into a stream, approximately 2km in length, before it is discharged into the Mlentwana Dam. Measurement method: Department of Water & Sanitation conducts ad hoc testing of the discharged water. In addition, samples are taken to monitor the chlorine content on a monthly basis.
Water discharge quality – temperature	Not relevant	Sun International’s operations include our hotels, casinos, entertainment venues and all ancillary/support functions for that specific operation. The term operation therefore includes our entire footprint for a specific operation. The temperature of the water discharges at Sun International’s operations is not relevant. Due to the nature of the operations (hospitality sector), the Department of Water and Sanitation does not require temperature of the water discharge to be monitored, on the basis that the temperatures fall within the requirements of the municipal authorities relevant to each operation. This aspect is not expected to become relevant in the future as Sun International’s business is not expected to change.
Water consumption – total volume	100%	Sun International’s operations include our hotels, casinos, entertainment venues and all ancillary/support functions for that specific operation. The term operation therefore includes our entire footprint for a specific operation. Sun International has had significant improvement in the measurement and monitoring of water consumption over the last few years. The consumption volume is monitored by calculating the withdrawal and discharge data sets per operation. The consumption is calculated as the difference between the volume of water withdrawn and the volume of water discharged. Frequency of measurement: Each operation tracks and reports on a monthly basis, the volumes of total water withdrawals, discharges and consumption. Measurement method: water withdrawals, discharges and consumption are measured using water meters and monthly water invoices from municipalities that supply or treat discharged water.
Water recycled/reused	100%	Sun International’s operations include our hotels, casinos, entertainment venues and all ancillary/support functions for that specific operation. The term operation therefore includes our entire footprint for a specific operation. With South Africa being a water scarce country, all the operations are actively implementing measures to capture and reuse water where possible. Most of the operations have systems in place to capture greywater to use for irrigation or toilet facilities. Water from the wastewater treatment plants at Wild Coast Sun and Sun City recycle and reuse water for use at the operations. Frequency of measurement: the water volumes recycled are monitored continuous and aggregated on a monthly basis at all operations where recycling/reuse takes place. Measurement method: the operations that reuse/recycle water measure these volumes using water meters.
The provision of fully-functioning, safely managed WASH services to all workers	100%	Sun International’s operations include our hotels, casinos, entertainment venues and all ancillary/support functions for that specific operation. The term operation therefore includes our entire footprint for a specific operation. Sun International takes a holistic approach to occupational health and safety through the integration of the health and safety strategy, into our newly established sustainability portfolio and other collaborative initiatives. As part of the health and safety strategy full WASH services are available for all workers. Frequency of measurement: the health and safety managers at each operation are responsible for monthly checks to ensure that all WASH facilities are suitably operational. Measurement method: health and safety managers undertake site inspections of facilities and keep records of compliance.

W1.2b

**(W1.2b) What are the total volumes of water withdrawn, discharged, and consumed across all your operations, and how do these volumes compare to the previous reporting year?**

	Volume (megaliters/year)	Comparison with previous reporting year	Please explain
Total withdrawals	3258	About the same	Sun International withdraws water at their operations as it is a key requirement for their operations. Sun International's withdrawals increased by 5% in the reporting year. Sun International defines about the same as a change less than 10%. Therefore lower was selected in the comparison column. Withdrawal volumes for 2022 are expected to be higher (more than 10% but less than 40) as operating conditions are expected to improve.
Total discharges	1107	Lower	Sun International water discharges decreased by 13% in the reporting year. This decrease was primarily brought about by the various lockdown levels instituted in 2020 to manage the Covid-19 pandemic which severely affected the hospitality and tourism sector. Sun International defines lower as a change greater than 10% but less than 40%. Therefore lower was selected in the comparison column. Discharge volumes for 2022 are expected to be higher (more than 10% but less than 40) as operating conditions are expected to improve.
Total consumption	2151	Higher	Sun International consumption increased by 17% in the reporting year. The consumption figures balance and is consistent with the formula: Consumption = Withdrawals - Discharges. Sun International defines lower as a change greater than 10% but less than 40%. Therefore lower was selected in the comparison column. Consumption volumes for 2022 are expected to be higher (more than 10% but less than 40) as operating conditions are expected to improve.

**W1.2d**

**(W1.2d) Indicate whether water is withdrawn from areas with water stress and provide the proportion.**

	Withdrawals are from areas with water stress	% withdrawn from areas with water stress	Comparison with previous reporting year	Identification tool	Please explain
Row 1	Yes	100%	About the same	Other, please specify (WBCSD Global Water Tool)	For the purposes of the 2022 CDP Water response Sun International is reporting on all of its South African operations. In this context all of the South African operations fall within a water stressed area as South Africa is classified as such by the WBCSD Global Water Tool. There was no change in this regard when compared to the previous reporting year. Sun International's reporting boundary did not change in the reporting year. Therefore, there was no change in the % of water withdrawn in the reporting year. Since there was no change, "About the same" was selected in the comparison column. The WBCSD Global Water Tool was used to evaluate whether Sun International's withdrawals were within water stressed areas. Sun International's data was input into the tool. This tool indicated that all of our operations withdraw water from water stressed areas.

**W1.2h**

**(W1.2h) Provide total water withdrawal data by source.**

	Relevance	Volume (megaliters/year)	Comparison with previous reporting year	Please explain
Fresh surface water, including rainwater, water from wetlands, rivers, and lakes	Relevant	241	Lower	Sun International withdraws water from fresh water surfaces at several of its operations. These withdrawals decreased by 13% in the reporting year was primarily brought about by the various lockdown levels instituted in 2021 to manage the Covid-19 pandemic which has severely affected the hospitality and tourism sector. Sun International defines lower as more than 10% but less than 40%. Therefore lower was selected in the comparison column. Withdrawal volumes for 2022 are expected to be higher as operating conditions are expected to improve and more people start traveling.
Brackish surface water/Seawater	Not relevant	<Not Applicable>	<Not Applicable>	Sun International does not withdraw any water from a brackish surface water source. Therefore, this source is not relevant. This source is not expected to become relevant in the future.
Groundwater – renewable	Relevant	46	Much lower	Sun International has installed boreholes at several operations. Groundwater forms a small part of Sun International's water withdrawals however increasing withdrawals from this source is an important part of the group's water security strategy and is therefore relevant. The withdrawals from this source decreased by 52%. This was primarily due to the various lockdown levels instituted in 2020 to manage the Covid-19 pandemic which severely affected the hospitality and tourism sector. Sun International defines much lower as a change greater than 40%. Therefore much lower was selected in the comparison column. Withdrawal volumes for 2022 are expected to be higher as operating conditions are expected to improve and more people start traveling.
Groundwater – non-renewable	Not relevant	<Not Applicable>	<Not Applicable>	Sun International does not withdraw water from non-renewable groundwater sources. Therefore, this source is not relevant. This source is not expected to become relevant in the future.
Produced/Entrained water	Not relevant	<Not Applicable>	<Not Applicable>	Sun International provide hospitality and entertainment services, therefore no water is produced as part of processing raw materials. This source is therefore not relevant and is not expected to become relevant in the future.
Third party sources	Relevant	2971	About the same	Sun International purchases water from the municipal service providers. This source accounts for the bulk of the total withdrawals and is therefore relevant. These withdrawals increased by 9% in the reporting year. This change was primarily driven by an increase at the head office (150% increase) as people return to the office for work. Sun International defines about the same as a change lower than 10% %. Therefore lower was selected in the comparison column. Withdrawal volumes for 2022 are expected to be higher (more than 10% but less than 40) as operating conditions are expected to improve.

**W1.2i**

**(W1.2i) Provide total water discharge data by destination.**

	Relevance	Volume (megaliters/year)	Comparison with previous reporting year	Please explain
Fresh surface water	Relevant	656	About the same	Some of Sun International's operations discharge water to a fresh surface water destination. These discharges accounted for 59% of the total discharges in 2021 and are therefore considered relevant. These discharges decreased by 8% in 2021. About the same is defined as less than 10% change. 2022 trends in water discharges are expected to be about the same as operating conditions are expected to improve.
Brackish surface water/seawater	Not relevant	<Not Applicable>	<Not Applicable>	Sun International does not discharge water to a brackish surface water destination. This destination is therefore not relevant and is expected to remain not relevant in the future.
Groundwater	Not relevant	<Not Applicable>	<Not Applicable>	Sun International does not discharge water to a groundwater destination. This destination is therefore not relevant is expected to remain not relevant in the future.
Third-party destinations	Relevant	451	Lower	Sun International discharged 41% of its water discharges to third party destinations. This discharge source is therefore considered relevant. These discharges decreased by 20% in the reporting year. This decrease was primarily brought about by the various lockdown levels instituted in 2020 to manage the Covid-19 pandemic which severely affect the hospitality and tourism sectors. Sun International defines lower as a change more than 10% but less than 40%. 2022 trends in water discharges are expected to increase as operating conditions are expected to improve.

**W1.2j**

**(W1.2j) Within your direct operations, indicate the highest level(s) to which you treat your discharge.**

	Relevance of treatment level to discharge	Volume (megaliters/year)	Comparison of treated volume with previous reporting year	% of your sites/facilities/operations this volume applies to	Please explain
Tertiary treatment	Relevant	656	About the same	11-20	Sun International's operations include our hotels, casinos, entertainment venues and all ancillary/support functions for that specific operation. The term operation therefore includes our entire footprint for a specific operation. Sun International has three operations which discharge water to a fresh surface water destination. These two operations are the Wild Coast Sun and Sun City operations which are required by their discharge permits to treat the water they discharge. Sun International monitors 100% of the water discharged to fresh surface water destinations. These operations monitor the volumes by the treatment method on a monthly basis using meters. Other parameters such as the pH of the water is monitored to ensure compliance with the permits. The chlorine content is also monitored by taking samples on a monthly basis. These discharges decreased by 8% in 2020. About the same is defined as less than 10% change. 2022 trends in water discharges are expected to be higher as operating conditions are expected to improve.
Secondary treatment	Not relevant	<Not Applicable>	<Not Applicable>	<Not Applicable>	Sun International does not make use of secondary treatment before discharging.
Primary treatment only	Not relevant	<Not Applicable>	<Not Applicable>	<Not Applicable>	Sun International does not make use of primary treatment before discharging.
Discharge to the natural environment without treatment	Not relevant	<Not Applicable>	<Not Applicable>	<Not Applicable>	Sun International does not discharge to the natural environment without treatment.
Discharge to a third party without treatment	Relevant	451	Much lower	81-90	Sun International's operations include our hotels, casinos, entertainment venues and all ancillary/support functions for that specific operation. The term operation therefore includes our entire footprint for a specific operation. Sun International has had significant improvement in the measurement and monitoring of water by discharge volumes in the past few years. Frequency of measurement: each operation tracks and reports on a monthly basis, total water discharges to third parties (all operations except Wild Coast Sun to river Sun City to holding dams on property). Measurement method: These discharges are measured using water meters and monthly water invoices from municipalities that treat discharged water.
Other	Not relevant	<Not Applicable>	<Not Applicable>	<Not Applicable>	This row is not applicable to Sun International.

**W1.3**

**(W1.3) Provide a figure for your organization's total water withdrawal efficiency.**

	Revenue	Total water withdrawal volume (megaliters)	Total water withdrawal efficiency	Anticipated forward trend
Row 1	6254000 000	3251	1923715.77976007	As operations resume normally after the COVID-19 pandemic, our withdrawals are expected to increase in the short term and decrease thereafter as water management measures are put in place.

**W1.4**

**(W1.4) Do you engage with your value chain on water-related issues?**

Yes, our customers or other value chain partners

**W1.4c**

**(W1.4c) What is your organization's rationale and strategy for prioritizing engagements with customers or other partners in its value chain?**

- Awareness campaigns: we have continued water awareness campaigns across all our properties to encourage employees and guests to support the efforts to minimise water use and wastage.
- Partners: Our key stakeholders, specifically with regards to water and responsible water management, include our employees and our customers/guests. We actively engage with our stakeholders and value constructive feedback and comments through the various communication channels that we make available.
- Customers: via our SunMVG programme (loyalty programme), brand campaigns, direct marketing, guest feedback and experience measures.
- Employees: via roadshows, employee engagement surveys, online communication, quarterly One Sun magazine, SunTalk and employee induction. Sun Talk is platform available on mobile phones and is one of the primary methods for two way internal communication from the business to employees and for employees to raise issues and communicate with management.
- Rationale: employees and customers would either impact directly on water use and how water is used or awareness campaign.
- Measures of success: the continuation of water initiatives implemented across properties resulted in a reduction in water consumption from the previous year.

**W2. Business impacts**

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**W2.1**

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**(W2.1) Has your organization experienced any detrimental water-related impacts?**

Yes

**W2.1a**

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**(W2.1a) Describe the water-related detrimental impacts experienced by your organization, your response, and the total financial impact.**

**Country/Area & River basin**

South Africa	Other, please specify (Kouga)
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**Type of impact driver & Primary impact driver**

Acute physical	Drought
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**Primary impact**

Increased cost of capital

**Description of impact**

Water restrictions have resulted in water shortages at certain units across South Africa. The reliance on water to operate hotels, boilers, laundry, recreational activities and to maintain good hygiene standards in ablutions and while preparing food in kitchens is critical. The lack of water is therefore not just a financial risk but impacts on the reputation of the company. Water security at Boardwalk is vital for hygiene and service delivery to guests. The impact is therefore considered to be substantive.

**Primary response**

Increase capital expenditure

**Total financial impact**

3500000

**Description of response**

In FY 2021, Boardwalk recommenced the procurement process for the installation of a reverse osmosis plant to supplement municipal water due to the water supply issues as a result of the reduced rainfall within the catchment areas affecting the main water supply dams. The plant would process groundwater flow seepage from an aquifer underneath the hotel basement parking. It has been calculated that the current daily 168 kiloliters of raw water been pumped out and wasted per day converts into 132 kiloliters of potable water which would be at enough to cover 80% to 100% of casino and hotel daily requirements depending on business levels. The project represents a large investment in sustainability with the application for a water use license and suitable RO plant costing in the region of R3.5 million rand.

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**W2.2**

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**(W2.2) In the reporting year, was your organization subject to any fines, enforcement orders, and/or other penalties for water-related regulatory violations?**

No

**W3. Procedures**

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**W3.3**

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**(W3.3) Does your organization undertake a water-related risk assessment?**

Yes, water-related risks are assessed

**(W3.3a) Select the options that best describe your procedures for identifying and assessing water-related risks.**

**Value chain stage**

Direct operations

**Coverage**

Full

**Risk assessment procedure**

Water risks are assessed as part of other company-wide risk assessment system

**Frequency of assessment**

Annually

**How far into the future are risks considered?**

More than 6 years

**Type of tools and methods used**

Other

**Tools and methods used**

Internal company methods

External consultants

Other, please specify (WBCSD Global Water Tool)

**Contextual issues considered**

Water availability at a basin/catchment level

Water quality at a basin/catchment level

Access to fully-functioning, safely managed WASH services for all employees

**Stakeholders considered**

Customers

Employees

Regulators

Water utilities at a local level

**Comment**

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**Value chain stage**

Supply chain

**Coverage**

Partial

**Risk assessment procedure**

Water risks are assessed as part of other company-wide risk assessment system

**Frequency of assessment**

Annually

**How far into the future are risks considered?**

3 to 6 years

**Type of tools and methods used**

Other

**Tools and methods used**

Internal company methods

**Contextual issues considered**

Water availability at a basin/catchment level

Water quality at a basin/catchment level

Water regulatory frameworks

**Stakeholders considered**

Local communities

Suppliers

**Comment**

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**Value chain stage**

Other stages of the value chain

**Coverage**

Partial

**Risk assessment procedure**

Water risks are assessed as part of other company-wide risk assessment system

**Frequency of assessment**

Every two years

**How far into the future are risks considered?**

3 to 6 years

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#### Type of tools and methods used

Other

#### Tools and methods used

Internal company methods

#### Contextual issues considered

Water availability at a basin/catchment level

Water quality at a basin/catchment level

#### Stakeholders considered

Suppliers

#### Comment

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### W3.3b

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#### (W3.3b) Describe your organization's process for identifying, assessing, and responding to water-related risks within your direct operations and other stages of your value chain.

Water related risks are identified and assessed according to the Sun International Risk Assessment Methodology and are integrated in a multi-disciplinary company-wide risk identification, assessment, and management processes. The methodology evaluates risk in terms of potential impact, likelihood of occurrence and the perceived effectiveness of controls in place to manage the risks. Tools on the market are integrated into this process with a full level of coverage.

There are three impact categories: operational impact, regulatory compliance impact and financial impact. Financial risk has the following impact factors:

- Minor (1) - A risk or impact that could result in a decline of Sun International Limited's EBITDA by up to 5%
- Substantial (2) - A risk or impact that could result in a decline of Sun International Limited's EBITDA by between 5-10%
- Serious (3) - A risk or impact that could result in a decline of Sun International Limited's EBITDA by between 10-15%
- Critical (4) - A risk or impact that could result in a decline of Sun International Limited's EBITDA by between 15-20%
- Catastrophic (5) - A risk or impact that could result in a decline of Sun International Limited's EBITDA by greater than 20%

At the end of 2021, the water supply risk is ranked as an ongoing risk and within acceptable limits for the organisation. Risk mitigation actions that are ongoing at the operations to ensure surety of supply are :

- Various water saving initiatives to promote water saving behaviour
- Notices for clients in hotels encouraging more frequent use of towels and long staying guest for sheets to be changed every other day etc.
- Proactive infrastructure maintenance to minimise water loss.
- Identification supplementary water supply projects.

### W4. Risks and opportunities

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#### W4.1

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#### (W4.1) Have you identified any inherent water-related risks with the potential to have a substantive financial or strategic impact on your business?

Yes, only within our direct operations

#### W4.1a

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**(W4.1a) How does your organization define substantive financial or strategic impact on your business?**

Operating in the gaming and hospitality industry, Covid-19 was a major external factor that has significantly impacted our business in 2020 which continued into 2021. Uncertainty prevails around Covid-19's continued impact on revenue generation and the second virus wave led to certain lockdown measures being reinstated early in 2021. This risk continues to be closely monitored from a group risk perspective.

The Sun International water risk profile has identified that water scarcity and ailing infrastructures pose a significant threat to most of the Sun International properties. 70% of the group's properties are exposed to current and future water supply risk. Without water (and lack of any other water alternatives) the properties would need to shut down operations altogether. As each property varies significantly in profitability, the risks posed from water supply vary from property to property. A single property that contributes more than any cluster of properties (that fall within the same water catchment area) that contribute 10% or more to company profitability is considered as being able to cause substantive threat to the organisation. In addition, Sun International uses the Aqueduct and Global Water Tool to identify properties that are characterised as highly exposed to water risks.

1. A definition of substantive financial or strategic impact is defined as: A risk or impact that could result in a decline of Sun International Limited's EBITDA by between 5-10%
2. The indicator(s) used to identify substantive change is Sun International Limited's EBITDA
3. The threshold or amount of change in the metric/measure/indicator which indicates substantive change is a change greater than 5%
4. This definition applies to both direct operations and the supply chain as water is vital or imported to these aspects of Sun International's business

In 2020, several units in the group during the mandatory lockdown levels proceeded with major water infrastructural repairs which would not have been possible at 100% operating capacity. The savings from these repairs will only be fully realized once the units are at 100% operating capacity which might only be in 2022.

**W4.1b**

**(W4.1b) What is the total number of facilities exposed to water risks with the potential to have a substantive financial or strategic impact on your business, and what proportion of your company-wide facilities does this represent?**

	Total number of facilities exposed to water risk	% company-wide facilities this represents	Comment
Row 1	14	100	There are 13 operations (resorts and hotels) and 1 Central Office which makes up the 14 facilities in South Africa.

**W4.1c**

**(W4.1c) By river basin, what is the number and proportion of facilities exposed to water risks that could have a substantive financial or strategic impact on your business, and what is the potential business impact associated with those facilities?**

**Country/Area & River basin**

South Africa	Berg-Olifants
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**Number of facilities exposed to water risk**

2

**% company-wide facilities this represents**

1-25

**Production value for the metals & mining activities associated with these facilities**

<Not Applicable>

**% company's annual electricity generation that could be affected by these facilities**

<Not Applicable>

**% company's global oil & gas production volume that could be affected by these facilities**

<Not Applicable>

**% company's total global revenue that could be affected**

11-20

**Comment**

Table Bay Hotel and GrandWest

**Country/Area & River basin**

South Africa	Breede-Gouritz
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**Number of facilities exposed to water risk**

1

**% company-wide facilities this represents**

1-25

**Production value for the metals & mining activities associated with these facilities**

<Not Applicable>

**% company's annual electricity generation that could be affected by these facilities**

<Not Applicable>

**% company's global oil & gas production volume that could be affected by these facilities**

<Not Applicable>

**% company's total global revenue that could be affected**

1-10

**Comment**

Golden Valley

**Country/Area & River basin**

South Africa	Other, please specify (Kouga)
--------------	-------------------------------

**Number of facilities exposed to water risk**

1

**% company-wide facilities this represents**

1-25

**Production value for the metals & mining activities associated with these facilities**

<Not Applicable>

**% company's annual electricity generation that could be affected by these facilities**

<Not Applicable>

**% company's global oil & gas production volume that could be affected by these facilities**

<Not Applicable>

**% company's total global revenue that could be affected**

1-10

**Comment**

Boardwalk

**Country/Area & River basin**

South Africa	Limpopo
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**Number of facilities exposed to water risk**

5

**% company-wide facilities this represents**

1-25

**Production value for the metals & mining activities associated with these facilities**

<Not Applicable>

**% company's annual electricity generation that could be affected by these facilities**

<Not Applicable>

**% company's global oil & gas production volume that could be affected by these facilities**

<Not Applicable>

**% company's total global revenue that could be affected**

21-30

**Comment**

Carnival City, Head Office, Maslow, Meropa and Sun City

**Country/Area & River basin**

South Africa	Orange
--------------	--------

**Number of facilities exposed to water risk**

3

**% company-wide facilities this represents**

1-25

**Production value for the metals & mining activities associated with these facilities**

<Not Applicable>

**% company's annual electricity generation that could be affected by these facilities**

<Not Applicable>

**% company's global oil & gas production volume that could be affected by these facilities**

<Not Applicable>

**% company's total global revenue that could be affected**

11-20

**Comment**

Windmill, Time Square and Flamingo

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**Country/Area & River basin**

South Africa	Other, please specify (Mvoti to Umzimkulu (WMA))
--------------	--

**Number of facilities exposed to water risk**

1

**% company-wide facilities this represents**

1-25

**Production value for the metals & mining activities associated with these facilities**

<Not Applicable>

**% company's annual electricity generation that could be affected by these facilities**

<Not Applicable>

**% company's global oil & gas production volume that could be affected by these facilities**

<Not Applicable>

**% company's total global revenue that could be affected**

1-10

**Comment**

Sibaya

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**Country/Area & River basin**

South Africa	Other, please specify (Mtamvuna)
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**Number of facilities exposed to water risk**

1

**% company-wide facilities this represents**

1-25

**Production value for the metals & mining activities associated with these facilities**

<Not Applicable>

**% company's annual electricity generation that could be affected by these facilities**

<Not Applicable>

**% company's global oil & gas production volume that could be affected by these facilities**

<Not Applicable>

**% company's total global revenue that could be affected**

1-10

**Comment**

Wild Coast Sun

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**W4.2**

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**(W4.2) Provide details of identified risks in your direct operations with the potential to have a substantive financial or strategic impact on your business, and your response to those risks.**

**Country/Area & River basin**

South Africa	Other, please specify (Kouga)
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**Type of risk & Primary risk driver**

Acute physical	Drought
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**Primary potential impact**

Reduced demand for products and services

**Company-specific description**

In 2021 the Eastern Cape region of South Africa started experiencing water supply issues due to reduced rainfall within the catchment areas. With the Boardwalk operation located in Gqeberha it has been affected by the ongoing water supply crisis in the region. This has required the operation to identify and assess the viability of alternative water supply projects for the unit. In 2018, Boardwalk conducted studies to assess the viability of capturing this water for treatment to potable water standards to supplement its water supply for the hotel and casino, thereby reducing its dependency on the municipal supply. From the studies, Boardwalk could install a 67 500kl reverse osmosis plant with a 90% recovery rate, which could supply 83% of the hotel and casino’s water supply needs. The water quality has been tested and is relatively good quality with low salt content.

**Timeframe**

Unknown

**Magnitude of potential impact**

Medium-high

**Likelihood**

Virtually certain

**Are you able to provide a potential financial impact figure?**

Yes, a single figure estimate

**Potential financial impact figure (currency)**

349000000

**Potential financial impact figure - minimum (currency)**

<Not Applicable>

**Potential financial impact figure - maximum (currency)**

<Not Applicable>

**Explanation of financial impact**

R349 million represents the total income generated by the unit in FY2021 and should the unit have to close to day zero and no water being available for operations this is the anticipated revenue loss.

**Primary response to risk**

Secure alternative water supply

**Description of response**

Installation of a reverse osmosis plant to treat groundwater seepage from the basement of the hotel. It has been calculated that the current daily 168 kiloliters of raw water been pumped out and wasted per day converts into 132 kiloliters of potable water which would be at enough to cover 80% to 100% of casino and hotel daily requirements depending on business levels.

**Cost of response**

3500000

**Explanation of cost of response**

This represents the cost for purchasing and installing the reverse osmosis plant as well as applying for the necessary permits and licenses.

**W4.2c**

**(W4.2c) Why does your organization not consider itself exposed to water risks in its value chain (beyond direct operations) with the potential to have a substantive financial or strategic impact?**

	Primary reason	Please explain
Row 1	Evaluation in progress	Sun International has identified the supply chain as an area of water stewardship that still needs to be addressed and will be addressed within the next 2 years.

**W4.3**

**(W4.3) Have you identified any water-related opportunities with the potential to have a substantive financial or strategic impact on your business?**

Yes, we have identified opportunities but are unable to realize them

**W4.3b**

**(W4.3b) Why does your organization not consider itself to have water-related opportunities?**

	Primary reason	Please explain
Row 1	Opportunities exist, but we are unable to realize them	- Purification Plant Boardwalk In 2018, Boardwalk conducted studies to assess the viability of capturing this water for treatment to potable water standards to supplement its water supply for the hotel and casino, thereby reducing its dependency on the municipal supply. From the studies, Boardwalk could install a 67 500kl reverse osmosis plant with a 90% recovery rate, which could supply 83% of the hotel and casino's water supply needs. The water quality has been tested and is relatively good quality with low salt content. The unit presented the project concept to the Sun International Executive committee in the last quarter of 2018 and received the approval to proceed with the project pending finalisation of the technical specifications and costings for the project. The formal procurement process commenced in 2019 and was expected to be closed off in the first quarter of 2020. Due to the Covid-19 pandemic this was placed on hold due to financial constraints however the project was approved in FY2021 for implementation in FY2022.

**W5. Facility-level water accounting**

**W5.1**

**(W5.1) For each facility referenced in W4.1c, provide coordinates, water accounting data, and a comparison with the previous reporting year.**

**Facility reference number**

Facility 1

**Facility name (optional)**

Boardwalk

**Country/Area & River basin**

South Africa	Other, please specify (Kouga)
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**Latitude**

-33.985983

**Longitude**

25.658055

**Located in area with water stress**

Yes

**Primary power generation source for your electricity generation at this facility**

<Not Applicable>

**Oil & gas sector business division**

<Not Applicable>

**Total water withdrawals at this facility (megaliters/year)**

29

**Comparison of total withdrawals with previous reporting year**

Much lower

**Withdrawals from fresh surface water, including rainwater, water from wetlands, rivers and lakes**

0

**Withdrawals from brackish surface water/seawater**

0

**Withdrawals from groundwater - renewable**

0

**Withdrawals from groundwater - non-renewable**

0

**Withdrawals from produced/entrained water**

0

**Withdrawals from third party sources**

29

**Total water discharges at this facility (megaliters/year)**

29

**Comparison of total discharges with previous reporting year**

Much lower

**Discharges to fresh surface water**

0

**Discharges to brackish surface water/seawater**

0

**Discharges to groundwater**

0

**Discharges to third party destinations**

**Total water consumption at this facility (megaliters/year)**

0

**Comparison of total consumption with previous reporting year**

About the same

**Please explain**

Water withdrawals and discharges at Boardwalk decreased by 42 % in the reporting year due to the Covid-19 pandemic which severely affected the hospitality and tourism sectors. Consumption volumes are defined as the difference between the withdrawals and discharges. As such consumption volumes remained the same in 2021. About the same is defined as a change of less than 10%. Much lower/higher is defined as a change greater than 40%.

**Facility reference number**

Facility 2

**Facility name (optional)**

Carnival City

**Country/Area & River basin**

South Africa	Limpopo
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**Latitude**

-26.426733

**Longitude**

28.313888

**Located in area with water stress**

Yes

**Primary power generation source for your electricity generation at this facility**

&lt;Not Applicable&gt;

**Oil & gas sector business division**

&lt;Not Applicable&gt;

**Total water withdrawals at this facility (megaliters/year)**

136

**Comparison of total withdrawals with previous reporting year**

Lower

**Withdrawals from fresh surface water, including rainwater, water from wetlands, rivers and lakes**

0

**Withdrawals from brackish surface water/seawater**

0

**Withdrawals from groundwater - renewable**

0

**Withdrawals from groundwater - non-renewable**

0

**Withdrawals from produced/entrained water**

0

**Withdrawals from third party sources**

136

**Total water discharges at this facility (megaliters/year)**

136

**Comparison of total discharges with previous reporting year**

Lower

**Discharges to fresh surface water**

0

**Discharges to brackish surface water/seawater**

0

**Discharges to groundwater**

0

**Discharges to third party destinations**

136

**Total water consumption at this facility (megaliters/year)**

0

**Comparison of total consumption with previous reporting year**

About the same

**Please explain**

Water withdrawals and discharges at Carnival decreased by 32 % in the reporting year due to the Covid-19 pandemic which severely affected the hospitality and tourism sectors. Consumption volumes are defined as the difference between the withdrawals and discharges. As such consumption volumes remained the same in 2021. About

the same is defined as a change of less than 10%. Lower/higher is defined as a change greater than 10% but less than 40%.

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**Facility reference number**

Facility 3

**Facility name (optional)**

Flamingo

**Country/Area & River basin**

South Africa	Orange
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**Latitude**

-28.691433

**Longitude**

24.775277

**Located in area with water stress**

Yes

**Primary power generation source for your electricity generation at this facility**

<Not Applicable>

**Oil & gas sector business division**

<Not Applicable>

**Total water withdrawals at this facility (megaliters/year)**

3

**Comparison of total withdrawals with previous reporting year**

Much higher

**Withdrawals from fresh surface water, including rainwater, water from wetlands, rivers and lakes**

0

**Withdrawals from brackish surface water/seawater**

0

**Withdrawals from groundwater - renewable**

0

**Withdrawals from groundwater - non-renewable**

0

**Withdrawals from produced/entrained water**

0

**Withdrawals from third party sources**

3

**Total water discharges at this facility (megaliters/year)**

3

**Comparison of total discharges with previous reporting year**

Much higher

**Discharges to fresh surface water**

0

**Discharges to brackish surface water/seawater**

0

**Discharges to groundwater**

0

**Discharges to third party destinations**

3

**Total water consumption at this facility (megaliters/year)**

0

**Comparison of total consumption with previous reporting year**

About the same

**Please explain**

Water withdrawals and discharges at Flamingo increased by 50% while consumption remained at zero. The consumption volumes are calculated as the difference between withdrawals and discharges. Much lower is defined as a change more than 40%. About the same is defined as a change lower than 10%.

---

**Facility reference number**

Facility 4

**Facility name (optional)**

Golden Valley

**Country/Area & River basin**

South Africa	Breede-Gouritz
--------------	----------------

**Latitude**

-33.6282

**Longitude**

19.436111

**Located in area with water stress**

Yes

**Primary power generation source for your electricity generation at this facility**

<Not Applicable>

**Oil & gas sector business division**

<Not Applicable>

**Total water withdrawals at this facility (megaliters/year)**

15

**Comparison of total withdrawals with previous reporting year**

Lower

**Withdrawals from fresh surface water, including rainwater, water from wetlands, rivers and lakes**

0

**Withdrawals from brackish surface water/seawater**

0

**Withdrawals from groundwater - renewable**

0

**Withdrawals from groundwater - non-renewable**

0

**Withdrawals from produced/entrained water**

0

**Withdrawals from third party sources**

15

**Total water discharges at this facility (megaliters/year)**

15

**Comparison of total discharges with previous reporting year**

Lower

**Discharges to fresh surface water**

0

**Discharges to brackish surface water/seawater**

0

**Discharges to groundwater**

0

**Discharges to third party destinations**

15

**Total water consumption at this facility (megaliters/year)**

0

**Comparison of total consumption with previous reporting year**

About the same

**Please explain**

Water withdrawals and discharges both decreased at Golden Valley by 21% due to the impact of the Covid-19 pandemic which severely affected the hospitality and tourism sectors. Consumption volumes are calculated as the difference between the withdrawals and discharges. Consumption volumes therefore remained zero in the reporting year. About the same is defined as a change of less than 10%. Lower is defined as a change more than 10% but less than 40%.

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**Facility reference number**

Facility 5

**Facility name (optional)**

GrandWest

**Country/Area & River basin**

South Africa	Berg-Olifants
--------------	---------------

**Latitude**

-33.919197

**Longitude**

18.546111

**Located in area with water stress**

Yes

**Primary power generation source for your electricity generation at this facility**

<Not Applicable>



**Oil & gas sector business division**

<Not Applicable>

**Total water withdrawals at this facility (megaliters/year)**

102

**Comparison of total withdrawals with previous reporting year**

Lower

**Withdrawals from fresh surface water, including rainwater, water from wetlands, rivers and lakes**

0

**Withdrawals from brackish surface water/seawater**

0

**Withdrawals from groundwater - renewable**

32

**Withdrawals from groundwater - non-renewable**

0

**Withdrawals from produced/entrained water**

0

**Withdrawals from third party sources**

70

**Total water discharges at this facility (megaliters/year)**

42

**Comparison of total discharges with previous reporting year**

Much lower

**Discharges to fresh surface water**

0

**Discharges to brackish surface water/seawater**

0

**Discharges to groundwater**

0

**Discharges to third party destinations**

82

**Total water consumption at this facility (megaliters/year)**

60

**Comparison of total consumption with previous reporting year**

Much higher

**Please explain**

Water withdrawals at GrandWest decreased by 15% and discharges decreased by 49%. The decrease in withdrawals was due to the Covid-19 pandemic which severely affected the hospitality and tourism sectors.. Consumption volumes are calculated as the difference between withdrawals and discharges. The consumption volumes increased by 55% in the reporting year. Much higher/lower is defined as a change greater than 40%. Lower is defined as a change greater than 10% and less than 40%.

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**Facility reference number**

Facility 6

**Facility name (optional)**

Head Office

**Country/Area & River basin**

South Africa	Limpopo
--------------	---------

**Latitude**

-26.102288

**Longitude**

28.049967

**Located in area with water stress**

Yes

**Primary power generation source for your electricity generation at this facility**

<Not Applicable>

**Oil & gas sector business division**

<Not Applicable>

**Total water withdrawals at this facility (megaliters/year)**

5

**Comparison of total withdrawals with previous reporting year**

Much higher

**Withdrawals from fresh surface water, including rainwater, water from wetlands, rivers and lakes**

0

Withdrawals from brackish surface water/seawater

0

Withdrawals from groundwater - renewable

0

Withdrawals from groundwater - non-renewable

0

Withdrawals from produced/entrained water

0

Withdrawals from third party sources

5

Total water discharges at this facility (megaliters/year)

5

Comparison of total discharges with previous reporting year

Much higher

Discharges to fresh surface water

0

Discharges to brackish surface water/seawater

0

Discharges to groundwater

0

Discharges to third party destinations

2

Total water consumption at this facility (megaliters/year)

0

Comparison of total consumption with previous reporting year

About the same

Please explain

The withdrawals and discharges at Head Office both increased by 150% in the reporting year due to employees returning to work more regularly from the office. Consumption is calculated as the difference between withdrawals and discharges and thus remained zero in the reporting year. Much higher/lower is defined as a change greater than 40%.

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Facility reference number

Facility 7

Facility name (optional)

The Maslow

Country/Area & River basin

South Africa	Limpopo
--------------	---------

Latitude

-26.098055

Longitude

28.057777

Located in area with water stress

Yes

Primary power generation source for your electricity generation at this facility

<Not Applicable>

Oil & gas sector business division

<Not Applicable>

Total water withdrawals at this facility (megaliters/year)

24

Comparison of total withdrawals with previous reporting year

Lower

Withdrawals from fresh surface water, including rainwater, water from wetlands, rivers and lakes

0

Withdrawals from brackish surface water/seawater

0

Withdrawals from groundwater - renewable

8

Withdrawals from groundwater - non-renewable

0

Withdrawals from produced/entrained water

0

**Withdrawals from third party sources**

16

**Total water discharges at this facility (megaliters/year)**

16

**Comparison of total discharges with previous reporting year**

About the same

**Discharges to fresh surface water**

0

**Discharges to brackish surface water/seawater**

0

**Discharges to groundwater**

0

**Discharges to third party destinations**

16

**Total water consumption at this facility (megaliters/year)**

8

**Comparison of total consumption with previous reporting year**

Much lower

**Please explain**

Water withdrawals decreased by 22% at Maslow due to Covid-19 pandemic which severely affected the hospitality and tourism sectors. The discharges were reduced by 7% resulting in lower consumption by 41%. Consumption volumes were calculated as the difference between the withdrawals and discharges. Lower is defined as more than 10% and less than 40%. Much lower is defined as more than 40%.

---

**Facility reference number**

Facility 8

**Facility name (optional)**

Meropa

**Country/Area & River basin**

South Africa	Limpopo
--------------	---------

**Latitude**

-23.943772

**Longitude**

29.422777

**Located in area with water stress**

Yes

**Primary power generation source for your electricity generation at this facility**

<Not Applicable>

**Oil & gas sector business division**

<Not Applicable>

**Total water withdrawals at this facility (megaliters/year)**

44

**Comparison of total withdrawals with previous reporting year**

Higher

**Withdrawals from fresh surface water, including rainwater, water from wetlands, rivers and lakes**

0

**Withdrawals from brackish surface water/seawater**

0

**Withdrawals from groundwater - renewable**

6

**Withdrawals from groundwater - non-renewable**

0

**Withdrawals from produced/entrained water**

0

**Withdrawals from third party sources**

38

**Total water discharges at this facility (megaliters/year)**

35

**Comparison of total discharges with previous reporting year**

Higher

**Discharges to fresh surface water**

0

**Discharges to brackish surface water/seawater**

0

**Discharges to groundwater**

0

**Discharges to third party destinations**

35

**Total water consumption at this facility (megaliters/year)**

9

**Comparison of total consumption with previous reporting year**

Much higher

**Please explain**

Water withdrawals increased by 29% at Meropa. The discharges were increased by 13% resulting in higher consumption by 193%. Consumption volumes were calculated as the difference between the withdrawals and discharges. Lower is defined as more than 10% and less than 40%. Much lower is defined as more than 40%.

**Facility reference number**

Facility 9

**Facility name (optional)**

Sibaya

**Country/Area & River basin**

South Africa	Other, please specify (Mvoti to Umzimkulu (WMA))
--------------	--

**Latitude**

-29.680719

**Longitude**

31.099722

**Located in area with water stress**

Yes

**Primary power generation source for your electricity generation at this facility**

<Not Applicable>

**Oil & gas sector business division**

<Not Applicable>

**Total water withdrawals at this facility (megaliters/year)**

84

**Comparison of total withdrawals with previous reporting year**

About the same

**Withdrawals from fresh surface water, including rainwater, water from wetlands, rivers and lakes**

1

**Withdrawals from brackish surface water/seawater**

0

**Withdrawals from groundwater - renewable**

0

**Withdrawals from groundwater - non-renewable**

0

**Withdrawals from produced/entrained water**

0

**Withdrawals from third party sources**

83

**Total water discharges at this facility (megaliters/year)**

75

**Comparison of total discharges with previous reporting year**

About the same

**Discharges to fresh surface water**

0

**Discharges to brackish surface water/seawater**

0

**Discharges to groundwater**

0

**Discharges to third party destinations**

75

**Total water consumption at this facility (megaliters/year)**

9

**Comparison of total consumption with previous reporting year**

Higher

**Please explain**

Water withdrawals and discharges at Sibaya increased by 7%. Consumption volumes are calculated as the difference between withdrawals and discharges. The consumption volumes increased by 12 %. Higher is defined as a change between 10% - 40%.

---

**Facility reference number**

Facility 10

**Facility name (optional)**

Sun City

**Country/Area & River basin**

South Africa	Limpopo
--------------	---------

**Latitude**

-25.348602

**Longitude**

27.099444

**Located in area with water stress**

Yes

**Primary power generation source for your electricity generation at this facility**

<Not Applicable>

**Oil & gas sector business division**

<Not Applicable>

**Total water withdrawals at this facility (megaliters/year)**

2473

**Comparison of total withdrawals with previous reporting year**

Higher

**Withdrawals from fresh surface water, including rainwater, water from wetlands, rivers and lakes**

0

**Withdrawals from brackish surface water/seawater**

0

**Withdrawals from groundwater - renewable**

0

**Withdrawals from groundwater - non-renewable**

0

**Withdrawals from produced/entrained water**

0

**Withdrawals from third party sources**

2473

**Total water discharges at this facility (megaliters/year)**

495

**Comparison of total discharges with previous reporting year**

Higher

**Discharges to fresh surface water**

495

**Discharges to brackish surface water/seawater**

0

**Discharges to groundwater**

0

**Discharges to third party destinations**

0

**Total water consumption at this facility (megaliters/year)**

1978

**Comparison of total consumption with previous reporting year**

Higher

**Please explain**

Water withdrawals at Sun City increased by 16% while discharges increased by 38%. Consumption volumes are calculated as the difference between withdrawals and discharges. Consumption volumes therefore increased by 11%. Higher is defined as a change between 10% - 40%.

---

**Facility reference number**

Facility 11

**Facility name (optional)**

Table Bay

**Country/Area & River basin**

South Africa	Berg-Olifants
--------------	---------------

**Latitude**

-33.9028

**Longitude**

18.421944

**Located in area with water stress**

Yes

**Primary power generation source for your electricity generation at this facility**

<Not Applicable>

**Oil & gas sector business division**

<Not Applicable>

**Total water withdrawals at this facility (megaliters/year)**

28

**Comparison of total withdrawals with previous reporting year**

Much higher

**Withdrawals from fresh surface water, including rainwater, water from wetlands, rivers and lakes**

0

**Withdrawals from brackish surface water/seawater**

0

**Withdrawals from groundwater - renewable**

0

**Withdrawals from groundwater - non-renewable**

0

**Withdrawals from produced/entrained water**

0

**Withdrawals from third party sources**

28

**Total water discharges at this facility (megaliters/year)**

27

**Comparison of total discharges with previous reporting year**

Higher

**Discharges to fresh surface water**

0

**Discharges to brackish surface water/seawater**

0

**Discharges to groundwater**

0

**Discharges to third party destinations**

27

**Total water consumption at this facility (megaliters/year)**

1

**Comparison of total consumption with previous reporting year**

Much higher

**Please explain**

Water withdrawals at Table Bay increased by 42% while discharges increased by 37%. Consumption volumes are calculated as the difference between withdrawals and discharges. The consumption volumes decreased by 1567%. Much lower/higher is defined as a change more than 40%. Higher is defined as a change between 10% and 40%.

**Facility reference number**

Facility 12

**Facility name (optional)**

Time Square

**Country/Area & River basin**

South Africa	Orange
--------------	--------

**Latitude**

-25.788183

**Longitude**

28.282222

**Located in area with water stress**

Yes

**Primary power generation source for your electricity generation at this facility**

<Not Applicable>

**Oil & gas sector business division**

<Not Applicable>

**Total water withdrawals at this facility (megaliters/year)**

68

**Comparison of total withdrawals with previous reporting year**

About the same

**Withdrawals from fresh surface water, including rainwater, water from wetlands, rivers and lakes**

0

**Withdrawals from brackish surface water/seawater**

0

**Withdrawals from groundwater - renewable**

0

**Withdrawals from groundwater - non-renewable**

0

**Withdrawals from produced/entrained water**

0

**Withdrawals from third party sources**

68

**Total water discharges at this facility (megaliters/year)**

68

**Comparison of total discharges with previous reporting year**

About the same

**Discharges to fresh surface water**

0

**Discharges to brackish surface water/seawater**

0

**Discharges to groundwater**

0

**Discharges to third party destinations**

68

**Total water consumption at this facility (megaliters/year)**

0

**Comparison of total consumption with previous reporting year**

About the same

**Please explain**

Water withdrawals and discharges at Times Square decreased by 7% due to the impact of the Covid-19 pandemic which severely affected the hospitality and tourism sectors. Consumption volumes are calculated as the difference between the withdrawals and discharges. The consumption volumes was about the same. About the same is defined as a change less than 10%. Lower is defined as a change between 10% - 40%.

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**Facility reference number**

Facility 13

**Facility name (optional)**

Wild Coast Sun

**Country/Area & River basin**

South Africa	Other, please specify (Mtamvuna)
--------------	----------------------------------

**Latitude**

-31.078563

**Longitude**

30.186388

**Located in area with water stress**

Yes

**Primary power generation source for your electricity generation at this facility**

<Not Applicable>

**Oil & gas sector business division**

<Not Applicable>

**Total water withdrawals at this facility (megaliters/year)**

240

**Comparison of total withdrawals with previous reporting year**

Lower

**Withdrawals from fresh surface water, including rainwater, water from wetlands, rivers and lakes**

240

**Withdrawals from brackish surface water/seawater**

0

**Withdrawals from groundwater - renewable**

0

**Withdrawals from groundwater - non-renewable**

0

**Withdrawals from produced/entrained water**

0

**Withdrawals from third party sources**

0

**Total water discharges at this facility (megaliters/year)**

161

**Comparison of total discharges with previous reporting year**

Much lower

**Discharges to fresh surface water**

161

**Discharges to brackish surface water/seawater**

0

**Discharges to groundwater**

0

**Discharges to third party destinations**

0

**Total water consumption at this facility (megaliters/year)**

79

**Comparison of total consumption with previous reporting year**

Much higher

**Please explain**

Water withdrawals at Wild Coast Sun decreased by 18% while the discharges decreased by 51%. Consumption volumes are calculated as the difference between withdrawals and discharges. The consumption volumes increased by 305%. Lower is defined as a change between 10% and 40%. Much lower/higher is defined as a change of more than 40%.

**Facility reference number**

Facility 14

**Facility name (optional)**

Windmill

**Country/Area & River basin**

South Africa	Orange
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**Latitude**

-29.169625

**Longitude**

26.180555

**Located in area with water stress**

Yes

**Primary power generation source for your electricity generation at this facility**

<Not Applicable>

**Oil & gas sector business division**

<Not Applicable>

**Total water withdrawals at this facility (megaliters/year)**

7

**Comparison of total withdrawals with previous reporting year**

About the same

**Withdrawals from fresh surface water, including rainwater, water from wetlands, rivers and lakes**

0

**Withdrawals from brackish surface water/seawater**

0

**Withdrawals from groundwater - renewable**



0

**Withdrawals from groundwater - non-renewable**

0

**Withdrawals from produced/entrained water**

0

**Withdrawals from third party sources**

7

**Total water discharges at this facility (megaliters/year)**

0

**Comparison of total discharges with previous reporting year**

About the same

**Discharges to fresh surface water**

0

**Discharges to brackish surface water/seawater**

0

**Discharges to groundwater**

0

**Discharges to third party destinations**

0

**Total water consumption at this facility (megaliters/year)**

7

**Comparison of total consumption with previous reporting year**

About the same

**Please explain**

Water withdrawals at Windmill increased by 5% while discharges remained at zero. Consumption volumes are calculated as the difference between withdrawals and discharges. The consumption volumes therefore increased by 5%. About the same is defined as a change of less than 10%

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W5.1a

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(W5.1a) For the facilities referenced in W5.1, what proportion of water accounting data has been third party verified?

**Water withdrawals – total volumes**

**% verified**

76-100

**Verification standard used**

This water aspect has been verified by a third party according to the AA1000AS assurance standard.

**Please explain**

<Not Applicable>

**Water withdrawals – volume by source**

**% verified**

76-100

**Verification standard used**

This water aspect has been verified by a third party according to the AA1000AS assurance standard.

**Please explain**

<Not Applicable>

**Water withdrawals – quality by standard water quality parameters**

**% verified**

Not verified

**Verification standard used**

<Not Applicable>

**Please explain**

This water aspect is not critical to Sun International operations and is therefore not verified.

**Water discharges – total volumes**

**% verified**

76-100

**Verification standard used**

This water aspect has been verified by a third party according to the AA1000AS assurance standard.

**Please explain**

<Not Applicable>

**Water discharges – volume by destination**

**% verified**

76-100

**Verification standard used**

This water aspect has been verified by a third party according to the AA1000AS assurance standard.

**Please explain**

<Not Applicable>

**Water discharges – volume by final treatment level**

**% verified**

Not verified

**Verification standard used**

<Not Applicable>

**Please explain**

As the volumes by destination are verified, this aspect is not deemed necessary for verification.

**Water discharges – quality by standard water quality parameters**

**% verified**

Not verified

**Verification standard used**

<Not Applicable>

**Please explain**

This aspect is monitored however is not currently verified.

**Water consumption – total volume**

**% verified**

Not verified

**Verification standard used**

<Not Applicable>

**Please explain**

Water consumption is defined by the water withdrawals and discharges which are verified. Therefore this water aspect has not been verified.

## W6. Governance

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### W6.1

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#### (W6.1) Does your organization have a water policy?

Yes, we have a documented water policy, but it is not publicly available

### W6.1a

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#### (W6.1a) Select the options that best describe the scope and content of your water policy.

	Scope	Content	Please explain
Row 1	Company-wide	Reference to international standards and widely-recognized water initiatives Company water targets and goals Commitment to water stewardship and/or collective action Acknowledgement of the human right to water and sanitation	<p>The rationale for making Sun International's water policy a company-wide policy is to ensure a unified approach amongst all units and amongst all employees within the group.</p> <p>An overview of the policy content: The focus of Sun International's Water Policy is to improve water performance (particularly regarding water targets and goals) and reduce water costs. The group is committed to sustainable development and stewardship in water and recognises that water is a shared resource that must be conserved and well managed. The Water Policy forms part of the overall group environmental sustainability principles.</p> <p>The rationale for including the noted content in the policy speaks to performance standards for the group's units, to ensure best practice and water performance improvements are carried out at each operation and in the value chain where possible. Sun International has a group environmental policy which includes recognising the need to conserve and responsibly manage the use of natural resources such as water. The policy states Sun International's alignment to ISO 14001 and talks to continual improvement, maintaining license to operate through compliance and promoting efficient resource use, including water use.</p>

### W6.2

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#### (W6.2) Is there board level oversight of water-related issues within your organization?

Yes

### W6.2a

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#### (W6.2a) Identify the position(s) (do not include any names) of the individual(s) on the board with responsibility for water-related issues.

Position of individual	Please explain
Chief Executive Officer (CEO)	The Chief Executive is responsible for corporate sustainability including water management. He reports into the Social and Ethics Committee and Risk Committee on water related matters. The Group ESG Manager is responsible for overseeing reportable data and meeting water targets. The Group ESG Manager is a permanent invitee to the Social & Ethics and Risk committee meetings. The Chief Operating Officer is responsible for ensuring that water targets are driven through the General Managers at each property (unit). Water targets form part of the Key Performance Indicators which are considered for each unit.

### W6.2b

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**(W6.2b) Provide further details on the board’s oversight of water-related issues.**

	Frequency that water-related issues are a scheduled agenda item	Governance mechanisms into which water-related issues are integrated	Please explain
Row 1	Scheduled - all meetings	Monitoring implementation and performance Overseeing major capital expenditures Reviewing and guiding annual budgets Reviewing and guiding major plans of action Reviewing and guiding risk management policies Reviewing innovation/R&D priorities Setting performance objectives	<p>The board is ultimately responsible and accountable for the implementation of water policies. To achieve this responsibility the Board has oversight of Sun Internationals’ socio-economic, environmental, health and safety programs, including water responsibilities. Water related issues are therefore discussed under environmental issues such as water, waste, energy and carbon, in board meetings. All major projects and initiatives are communicated to the board for review, comment and approval.</p> <p>The governance mechanisms contribute to the board’s oversight of water issues. For example, oversight of major capital expenditures allows the board to track the mitigation of water risks and the performance of measures that have been implemented to mitigate such risks. The board’s responsibility for reviewing and guiding strategy and setting water performance objectives also ensure that the board is accountable and up to date on water related risks to which the units are exposed. The board is informed and updated on a quarterly basis of any new or current environmental risks. The board provide guidance and advice on any major environmental risk.</p>

**W6.2d**

**(W6.2d) Does your organization have at least one board member with competence on water-related issues?**

	Board member(s) have competence on water-related issues	Criteria used to assess competence of board member(s) on water-related issues	Primary reason for no board-level competence on water-related issues	Explain why your organization does not have at least one board member with competence on water-related issues and any plans to address board-level competence in the future
Row 1	No, and we do not plan to address this within the next two years	<Not Applicable>	Important but not an immediate priority	The current Sun International Board members serve in similar roles on other company boards. The board members are dependent on the input of internal and external experts with water-related knowledge to support the management of the issues. Furthermore, the Company Secretary has a qualification in Environmental Law and guides the board on all environmental related issues.

**W6.3**

**(W6.3) Provide the highest management-level position(s) or committee(s) with responsibility for water-related issues (do not include the names of individuals).**

**Name of the position(s) and/or committee(s)**

Chief Executive Officer (CEO)

**Responsibility**

Assessing future trends in water demand  
Assessing water-related risks and opportunities  
Managing water-related risks and opportunities

**Frequency of reporting to the board on water-related issues**

Quarterly

**Please explain**

Description of position in corporate structure: the Chief Executive is the highest-ranking executive in a company.

Nature of report to board: The reports include the latest information on existing and new water-related risks and opportunities.

Water-related responsibilities: the Chief Executive is responsible for overall corporate sustainability matters, including water management. He reports into the Social and Ethics Committee and Risk Committee on water related matters on a quarterly basis.

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**Name of the position(s) and/or committee(s)**

Risk committee

**Responsibility**

Assessing future trends in water demand  
Assessing water-related risks and opportunities  
Managing water-related risks and opportunities

**Frequency of reporting to the board on water-related issues**

Quarterly

**Please explain**

Description of position in corporate structure: is appointed buy the board and is representative of the senior management of the group and includes no less than one executive and two independent non-executive directors. The committee meets three (3) times a year with the six (6) board members and the Chief Executive, Chief Financial Officer, Chief Operations Officer - Hospitality and Resorts and Director: HR. From a climate-related issues perspective, the Group ESG Manager attends and provides feedback to the committee based on the relevant water issues affecting the business.

Nature of report to board: The reports include the latest information on existing & new water-related risks and opportunities.

Water-related responsibilities: the committee is responsible for reviewing the adequacy, effectiveness and integrity of the group's risk management and internal controls, & assists the board to discharge its functions in terms of the management, assurance and reporting of risks.

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**Name of the position(s) and/or committee(s)**

Environment/Sustainability manager

**Responsibility**

Please select

**Frequency of reporting to the board on water-related issues**

Quarterly

**Please explain**

Description of position in corporate structure: the Group ESG Manager is a senior manager that reports to the Executive Committee.

The Group ESG Manager is responsible for ensuring that the integrated sustainability strategy is filtered down to each portfolio specialist responsible for environmental, health and safety, socio-economic development, and stakeholder engagement.

Nature of report to board: includes all reportable data and progress with regards to meeting water targets and goals. The Group ESG Manager is a permanent invitee to the Social & Ethics Committee and Risk Committee meetings.

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**W6.4**

**(W6.4) Do you provide incentives to C-suite employees or board members for the management of water-related issues?**

	Provide incentives for management of water-related issues	Comment
Row 1	No, not currently but we plan to introduce them in the next two years	As we embark on developing and fully integrating ESG into the organization, we will be linking in our water reduction targets to executive remuneration before 2025.

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**W6.5**

**(W6.5) Do you engage in activities that could either directly or indirectly influence public policy on water through any of the following?**

Yes, other

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**W6.5a**

**(W6.5a) What processes do you have in place to ensure that all of your direct and indirect activities seeking to influence policy are consistent with your water policy/water commitments?**

All direct and indirect activities are overseen by the Group ESG Manager to ensure compliance with existing partnerships and operational policies across the Group.

Process to ensure consistency: on an annual basis the group reviews all its activities and processes and the SHE risk related to each of these activities and processes. The risks are then aligned to legal requirements and pending policy decisions. Any changes to our direct and indirect activities are included in annual strategy and planning sessions.

Action taken if inconsistency is discovered: should any inconsistencies arise, between actions taken to influence policy and Sun International's water policy/water commitments, these are dealt with and addressed by management on a case by case basis.

Sun International is a member of the National Business Institute and the WWF-SA, and actively attends and participates in water related seminars and events. Sun International has committed to the WWF's Sustainably Seafood Initiative (SASSI) and has implemented a Green Procurement Policy. We aim to ensure that all sea food across all our hotels has been fished sustainably. Sun International funds WWF-SA to support the organisation's efforts to address climate change issues in South Africa and is a Principle Partner.

**W6.6**

**(W6.6) Did your organization include information about its response to water-related risks in its most recent mainstream financial report?**

Yes (you may attach the report - this is optional)

updated-sun-international-2021-esg.pdf

**W7. Business strategy**

**W7.1**

**(W7.1) Are water-related issues integrated into any aspects of your long-term strategic business plan, and if so how?**

	Are water-related issues integrated?	Long-term time horizon (years)	Please explain
Long-term business objectives	Yes, water-related issues are integrated	5-10	<p>The operations in South Africa are completely dependent on the supply and availability of potable water to all of its facilities for the purposes of drinking, cooking, cleaning, guests and cooling. In addition, water is integral to the amenities such as swimming pools (potable), landscaped gardens and golf courses (in most cases recycled, surface groundwater). Not having access to a good quality and sufficient supply of freshwater would have a huge and negative impact on Sun International units and quality of guest's experience.</p> <p>The water issues incorporated into long-term business objectives include measures to ensure:</p> <ul style="list-style-type: none"> <li>- Water risks are mitigated e.g. security of water supply</li> <li>- Water efficiencies e.g. capital or operational expenditures</li> <li>- Reduction of water withdrawals e.g. new technologies</li> </ul> <p>How water issues are integrated into the business objectives: Sun International uses an enterprise risk management framework to identify and manage risks and opportunities. These risks and opportunities are considered by the board and subsequently included in the long-term business and financial plans if required.</p>
Strategy for achieving long-term objectives	Yes, water-related issues are integrated	5-10	<p>The water issues incorporated into the strategy for achieving long-term objectives include:</p> <ul style="list-style-type: none"> <li>- Sun International has set an overall target at the group level making use of the water withdrawals data. This target is then filtered down to a facility level. This approach results in targets for the Sun International group as a whole as well as facility specific targets. These facility specific targets are more relevant to the location and characteristics of each facility. These targets are monitored using the water withdrawal volumes recorded at each facility. The volumes are then compared to the previous year's volumes to ensure that reductions have occurred. By monitoring and tracking our water withdrawals and high consumption areas within our operations, efficiencies can be identified by the operations.</li> <li>- In addition, the rollout of the group metering project will ensure a higher accuracy and more reliability on the data is collected to use as the baseline for any capital investment project to determine the operations return on investment.</li> </ul> <p>How water issues are integrated into the long-term business strategy:</p> <ul style="list-style-type: none"> <li>- Key to achieving our long term objectives is sharing the lessons learnt from the operations in the Western Cape during the current drought and how the operations managed to minimise water withdrawals while still ensuring we provide a high level of service to our customers.</li> </ul>
Financial planning	Yes, water-related issues are integrated	5-10	<p>The water issues incorporated into the financial planning include:</p> <ul style="list-style-type: none"> <li>- Capital and operational expenditure requires to mitigate or adapt to climate impacts (such as droughts): with improvement in data monitoring and tracking which is anticipated as an outcome of the group metering project, a credible baseline for water withdrawals, discharges and consumption will support any potential capital investment projects for determining the return on investment.</li> </ul> <p>How water issues are integrated into financial planning:</p> <ul style="list-style-type: none"> <li>- The identification of water risks and opportunities is the first step to quantifying the related capital expenditures. The board ultimately approves long-term plans to mitigate or adapt to climate impacts, to which budgets are then allocated. Including water matters in financial plans allows operations to properly budget and plan for any improvements that they would want to implement to achieve their water reduction targets.</li> </ul>

**W7.2**

**(W7.2) What is the trend in your organization's water-related capital expenditure (CAPEX) and operating expenditure (OPEX) for the reporting year, and the anticipated trend for the next reporting year?**

Row 1

**Water-related CAPEX (+/- % change)**

5

**Anticipated forward trend for CAPEX (+/- % change)**

2

**Water-related OPEX (+/- % change)**

10

**Anticipated forward trend for OPEX (+/- % change)**

20

**Please explain**

Sun International's capital expenditure in 2021 did not increase materially from levels in 2019 as was anticipated. We anticipate an increase in 2022 as infrastructural repair works continue to reduce leakage in the systems and improve efficiencies and the installation of the reverse osmosis plant at Boardwalk. Water related supply costs increased by 10% in 2021 due to longer business operating hours when compared to 2020. We anticipate the water related supply costs to increase in 2021 by no more than 20% (factoring in tariff increases and a gradual increase in withdrawals and discharges as operations return to improved operating levels).

**W7.3**

**(W7.3) Does your organization use scenario analysis to inform its business strategy?**

	Use of scenario analysis	Comment
Row 1	No, but we anticipate doing so within the next two years	

**W7.4**

**(W7.4) Does your company use an internal price on water?**

Row 1

**Does your company use an internal price on water?**

No, and we do not anticipate doing so within the next two years

**Please explain**

With South Africa being a water scarce country, the cost of water is regulated by Government. Due to the varying tariffs that are applied by the municipalities and waterboards where our operations withdraw water, the cost for providing the service and maintenance of the water infrastructure is already passed onto the operations. The predominate manner in which operations can become responsible and sustainable users of water is to implement water efficiency and management measures as our primary objective is to ensure our guest/ customer has the best experience at our operations.

**W7.5**

**(W7.5) Do you classify any of your current products and/or services as low water impact?**

	Products and/or services classified as low water impact	Definition used to classify low water impact	Primary reason for not classifying any of your current products and/or services as low water impact	Please explain
Row 1	No, but we plan to address this within the next two years	<Not Applicable>	Important but not an immediate business priority	Sun International will in FY2022 be developing a sustainable solution strategy which will include carbon emissions management, water security and sustainable procurement practices. Specifically for water security we will be assessing how to improve water efficiency linked to our service offering as a hospitality group and though sustainable procurement practices identify how to work together with suppliers to minimize the environmental impact of the products we purchase from them.

**W8. Targets**

**W8.1**

**(W8.1) Describe your approach to setting and monitoring water-related targets and/or goals.**

	Levels for targets and/or goals	Monitoring at corporate level	Approach to setting and monitoring targets and/or goals
Row 1	Site/facility specific targets and/or goals	Targets are monitored at the corporate level	<p>Our approach includes setting water targets over the next five years at unit level instead of setting one target at corporate level. Targets can be unique to a unit depending on the local water context and risks. Through this target-setting approach, each unit will be able to address water-related challenges specific to them, thereby ensuring long-term water and business sustainability.</p> <p>These targets are monitored using the water withdrawal volumes recorded at each facility. The volumes are then compared to the previous year's volumes to ensure that reductions have occurred.</p>

**W8.1a**

**(W8.1a) Provide details of your water targets that are monitored at the corporate level, and the progress made.**

**Target reference number**

Target 1

**Category of target**

Water withdrawals

**Level**

Country level

**Primary motivation**

Climate change adaptation and mitigation strategies

**Description of target**

Our water journey over the years leading up to 2021 focused on internal efficiencies that enabled our properties to reduce water usage, while not compromising on our service offering to our guests. While some units have progressed faster than others, we are now at a point in our water management journey to commence with the transition towards context based targets following the WWF's water target-setting approach.

Our approach includes setting water targets over the next five years at unit level instead of setting one target at corporate level. Targets can be unique to a unit depending on the local water context and risks. Through this target-setting approach, each unit will be able to address water-related challenges specific to them, thereby ensuring long-term water and business sustainability.

**Quantitative metric**

% reduction in total water withdrawals

**Baseline year**

2019

**Start year**

2021

**Target year**

2025

**% of target achieved**

5.7

**Please explain**

Each unit set absolute water reduction targets, which resulted in an annual quantitative reduction target of 5.7% for 2021. All units achieved reductions in 2021 when compared to the calculated baseline (2019)

**W9. Verification**

**W9.1**

**(W9.1) Do you verify any other water information reported in your CDP disclosure (not already covered by W5.1a)?**

Yes

**W9.1a**

**(W9.1a) Which data points within your CDP disclosure have been verified, and which standards were used?**

Disclosure module	Data verified	Verification standard	Please explain
W1 Current state	Water withdrawals	AA1000AS	Water withdrawals is an essential metric for Sun International's operations and is used to track their progress of their water targets. Therefore the water withdrawals data was verified. The verification occurs annually.
W1 Current state	Water discharges	AA1000AS	Water discharges is an essential metric for Sun International's operations and is use to calculate our consumption. Therefore the water discharge data was verified. The verification occurs annually.



## W10. Sign off

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### W-FI

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(W-FI) Use this field to provide any additional information or context that you feel is relevant to your organization's response. Please note that this field is optional and is not scored.

### W10.1

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(W10.1) Provide details for the person that has signed off (approved) your CDP water response.

	Job title	Corresponding job category
Row 1	Chief Executive	Chief Executive Officer (CEO)

### W10.2

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(W10.2) Please indicate whether your organization agrees for CDP to transfer your publicly disclosed data on your impact and risk response strategies to the CEO Water Mandate's Water Action Hub [applies only to W2.1a (response to impacts), W4.2 and W4.2a (response to risks)].

Yes

## Submit your response

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In which language are you submitting your response?

English

Please confirm how your response should be handled by CDP

	I understand that my response will be shared with all requesting stakeholders	Response permission
Please select your submission options	Yes	Public

Please confirm below

I have read and accept the applicable Terms