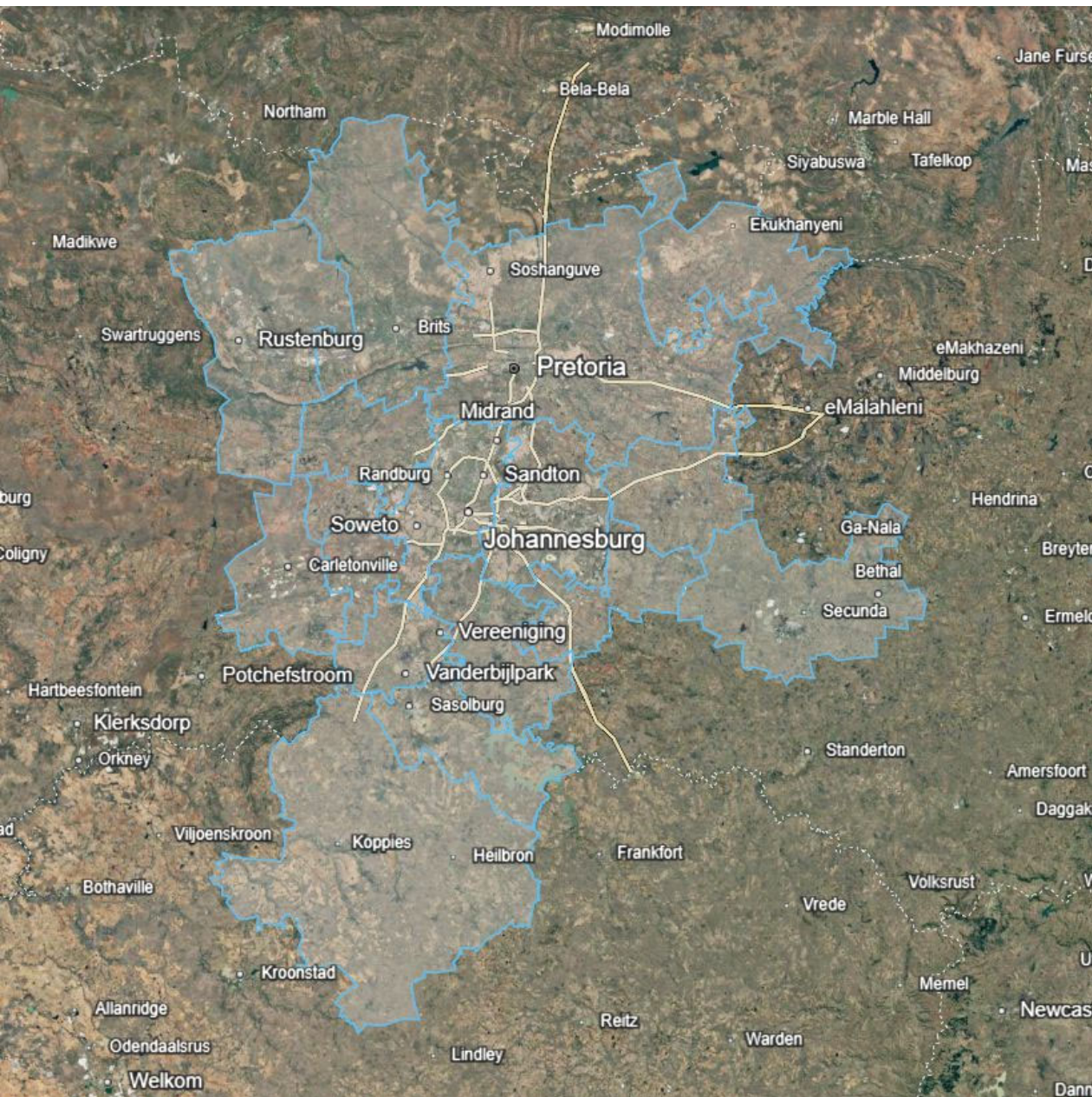




Rand Water Supply Area Restrictions

Restrictions have been implemented by Rand Water regarding the areas in which materials may be supplied. These restrictions are determined by Rand Water's designated supply areas and the municipalities to which it supplies water.

To qualify for the supply of materials, you must provide **proof of address** confirming that your property is located within one of the municipalities supplied by Rand Water.

You can verify whether your address falls within the permitted supply area by referring to the **Google Earth map**, which is available for download from the website.

Please note that if a request is received for an address located **outside the demarcated Rand Water supply area**, the order will not be processed.

We therefore recommend confirming that your address falls within the approved supply area before placing an order.

Municipalities supplied by Rand Water are: Ekurhuleni; Emfuleni; Govan Mbeki; Johannesburg; Lesedi; Madibeng; Merafong; Metsimaholo; Midvaal; Mogale; Ngwathe; Rand West; Rustenburg; Thembisile; Tshwane and Victor Khanye.



EDUCATION MATERIAL ORDER FORM

A MAXIMUM of 5 items per person may be ordered at one time depending on availability

BROCHURES	DESCRIPTION	QUANTITY
Alien invasive plants	Invasive alien (exotic) plants are plants brought into South Africa from other countries. Learn more about current legislation guiding the regulation of these plants and how to control them.	
Buildings	Tips on how to manage water consumption and leaks in buildings.	
Capture the rain	The benefits of using rainwater include a saving on your water bill and ensures that your plants don't suffer during dry spells.	
Climate Change	The changes in temperature causes climate changes to occur, which in turn affects weather events such as rainfall. Learn how to survive in the new climatic conditions.	
Create Shaded Garden Areas	Learn how a shady woodland garden conserves water.	
Healthy soil	How to identify soil types and improve soil conditions and their water holding capacity to use water wisely.	
How is tap water cleaned? (Flyer)	An overview of Rand Water's purification process for learners.	
How is tap water cleaned? (Leaflets)	A set of 9 A4 leaflets that explain Rand Water's purification process for learners.	
Hydrozone your garden	The main design principle of a Water Wise garden is to group plants with similar water requirements in the same beds. This approach allows any gardener to have an area for high water consumption plants but at the same time results in water savings of between 30% and 80%.	
Irrigation	An explanation of various irrigation methods and how an irrigation system can help gardeners keep their gardens looking good while at the same time conserving water.	
Landscaping	Unpacking the division of a landscape into its different zones and how these can be planted up.	
Lawns	Tips on how to reduce lawn areas and select lawns that help conserve water.	
Meaning of being Water Wise	An explanation of the 6 meanings of being Water Wise. This includes a self evaluation.	
Mulch	Mulch is one of the quickest, easiest and most cost effective ways to use water wisely in your garden. Learn what mulch is and the different types.	
Open the door to a Water Wise house	Handy tips to make your house Water Wise.	
Our Water Our Future	An overview of the water situation in South Africa.	
Plant characteristics	Learn how to identify plants that have adapted to the various climates and microclimates to use water wisely.	
The Story of Tap Water	An overview of Rand Water's purification process for adults.	
Vegetable gardening	How to prepare a vegetable bed, types of companion plants and water needs of vegetables.	
Wastewater Dial	A DIY dial that explains how waste should be treated.	

Water Wise Education Team (Brochure)	An overview of the school education services offered by Rand Water's Water Wise Education Team.	
Wise up on wetlands	A water droplet's journey through a wetland with information on how wetlands function.	
POSTERS	DESCRIPTION	QUANTITY
A Look at your Water Wise world	Are you always looking for photos of water for your school projects, then this poster will assist you? 32 photos have been designed into one full colour A2 poster that can be cut up. Photos include: Planet Earth from space, the water cycle, wetlands, dams, drought, floods, pollution, taps, etc.	
Are you a Water Wise family?	An A2 poster illustrating 2 different houses: The MacDrip Family, that wastes a lot of water, and the VanPlug Family, that uses water wisely.	
Are you a Water Wise gardener?	An A1 poster illustrating how one can make your own food garden.	
Can you develop a Water Wise Policy?	An A1 poster that provides visual questions to assist in developing a water policy.	
Catching water: The essence of life	An A1 poster illustrating the route that water takes through the catchment to get to the Vaal Dam.	
H20: Heights to Homes to Oceans (#1)	From where does your tap water in Gauteng come? This full colour A1 cartoon poster illustrates the route that water takes from the mountains to the dams to our homes and back to the rivers.	
H20: Heights to Homes to Oceans (#2)	An A1 poster that is a companion to H2O No. 1 and illustrates the same area in a 3 dimensional format.	
Join Manzi on the Water Wise Expedition	An A1 cartoon expedition of Manzi travelling through the Vaal Dam catchment and investigating the different meanings of being Water Wise.	
Let's be Water Wise	To be "Water Wise" means you: Respect Water, Respect Life; Don't Waste Water; Don't Pollute Water; Pay for Water Services; Take Environmental Action; and Conserve Water, Conserve the Environment. This A1 full colour poster illustrates the 6 meanings of being "Water Wise".	
Life in a Water Wise river	An A2 poster that illustrates the variety of life in a river.	
Life in a Water Wise wetland	An A2 poster that illustrates the variety of life in a wetland.	
Manzi's Water Wise Mission	This A2 poster is a poem that explains the 6 meanings of being Water Wise.	
Not all rain should go down the drain	Should all rain go down the drain? How is the stormwater managed in schools and homes? This A1 full colour poster illustrates 2 scenarios: how stormwater is badly managed and how it should be properly managed. This poster was produced in partnership with the Wildlife & Environment Society of Southern Africa.	
Open the door to Manzi's Water Wise house	A poster illustrating Manzi's Water Wise tips for both indoor and outdoor water usage.	
Pipes and Puddles (Board game)	An A2 board game, based on a snakes and ladders game, which teaches children to be Water Wise.	
Terrific tap water	An A1 cartoon poster that illustrates the water purification process, aimed at primary school learners.	
The Earth recycles your water	An A1 poster illustrating the water cycle, aimed at primary school learners.	
The Water Cycle	An A1 poster illustrating the water cycle, aimed at primary and high school learners.	
Wanted: Clean tap water	An A1 poster that illustrates the water purification process, aimed at high school learners.	
Water Wise alphabet (Afrikaans)	An A1 poster illustrating the letters of the alphabet that are linked to Afrikaans water words.	
Water Wise alphabet (English)	An A1 poster illustrating the letters of the alphabet that are linked to English water words.	
Wetland's are nature's way of providing water	An A1 poster that illustrates the importance of wetlands and how they are destroyed by human activities.	

What happens above, has impacts below	A poster that illustrates a river flowing from catchment to coast, both above the water and below the water.	
What is water?	An A1 poster illustrating the water cycle and the amount of water on Earth.	
BOOKLETS	DESCRIPTION	QUANTITY
A bucket! You must be joking! (Grade 3 reader)	Reading helps learners expand their vocabulary, and improve their memory, focus and communication skills. Water Wise has created a Grade 3 reader and activity book. Carol the crow lives in the city and decides to visit her cousin, Ntsiki the meerkat, on the farm. Carol soon realises that she needs to start appreciating and respecting water, and learns how to be Water Wise in a dry country like South Africa.	
Daddy Cool and the Rainbird (Grade 3 reader)	Teaching our children/learners about how vital water is for their bodies and the environment will help them to value, respect and use water wisely. Water Wise has created a Grade 3 reader and activity book where learners meet Daddy Cool, the leopard, and his friends, Rainbird and Huberta, the Hippo, as they learn about the importance of water in the African bush.	
Going with the flow: A handbook for Water Wise stormwater management	What happens to the rain that falls on the Earth's surface? Does it all land up in our rivers, and if so how does it get there? What is stormwater and how is it managed in schools and homes? This A4 handbook answers all these questions and assists you to take practical action in managing your stormwater. This handbook was produced in partnership with the Wildlife & Environment Society of Southern Africa.	
How to be a Water Wise Warrior	Manzi is on a mission to teach all his friends how to be Water Wise through a reading and colour in book for young learners.	
CD's	DESCRIPTION	QUANTITY
The Love & Respect Show	"Hello! Sanbonani! Dumelang! I'm Water Wise Radio's favourite DJ, Lady Blue, coming to you over the airwaves with my message of Love and Respect for our life giving resource, water. On today's show we'll be learning more about this life giving substance, interviewing special guests, listening to your questions, hearing a Water Wise story and, of course, laying down some brand new and beautiful Water Wise beats." This CD is a radio show, with songs, that will inspire you to become Water Wise.	

Please ensure you provide a valid PHYSICAL ADDRESS to where this order can be couriered too. This address must have someone present to receive and sign for your order.

Name:	
Physical Address:	
Telephone Number:	
Email Address:	

Please send your completed Order Form to:

waterwise@randwater.co.za

Further enquiries, contact the Rand Water Call Centre 0860 10 10 60