Administration	IT	Managerial	Politic	al	Professional	Safety, secu	rity and EMS	
Secretarial		Semi-skilled lab	our Suppo	rt services	Technical	Unskilled la		
DEPARTMENT: WATER AND SANITATION								
Division: Bulk and Waste Water Services								
Section: Waste Water Treatment Location: Cullinan/Dayton Waste Water Treatment Works Operations Plant								
Location: Cullinan/Rayton Waste Water Treatment Works Operations Plant								
Reference number		PWWS366-2024						
Position		PROCESS CONTROLLER: WATER CARE (CLASS III) (3 POSTS)						
To be advertised		Internal External						
This position seeks to attract		African female Indian male	African male White female	Coloured fe White fema		ed male with disability	Indian female All categories	
Job level		Т9						
Scale		R299 868,00 – R416 484,00 per annum						
Estimated remuneration package		R413 610,00 – R533 784,00 per annum						
Job purpose		To conduct the effective and efficient operation of the waste water treatment process to treat waste water that is discharged to the various waste water treatment plants to meet the requirements of the authorisations issued according to the Water Act, 1956 (Act 54 of 1956) and to operate the mechanical, electrical and electronic equipment as well as the civil structures on the relevant section of the waste water treatment works						
Appointment requirements		An appropriate three-year career-related tertiary qualification (national diploma or degree) in Water Care, Chemical Engineering or Analytical Chemistry Must be registered or legible to register as a Class III or higher Process Controller in terms of the National Water Act, 1998 (Act 36 of 1998) and current regulations At least one year's relevant experience at a water treatment plant A valid Code B driving licence Computer literacy Willingness and ability to work overtime and shifts as and when required						
Personal attribut and/or competen		Analytical, rational and creative thinking skills; ability to work on numerous and vastly different planning issues; ability to concentrate for prolonged periods; negotiating and interpersonal skills; quick decision-making ability with limited information available; ability to adapt to a changing environment and different views; willingness and ability to work as a team; physical fitness and health						
Primary function	15	Control and supervise the anaerobic digestion, sludge-heating and dewatering facilities at a waste water works Control and supervise subordinates Oversee that duties are carried out in a safe working environment						

	Operate equipment, valves, pumps, digesters and the boiler, and control sludge to sludge lands Receive and issue equipment and consumables, and maintain and clean store room Maintain a hygienic workplace by removing rags, detritus, stones and grit, burning waste and scrubbing tanks, canals, railings, equipment, filters and work areas
SAP	S70007578; S70007579; S70007621
New/natural attrition	New
Enquiries	E Masina (012 358 1069), D Nkhuna (012 358 3821) or M Nkadimeng (012 358 6043)