



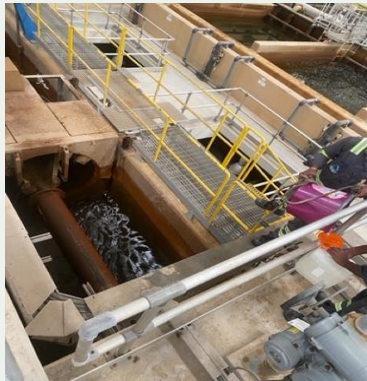





Sampling Location	Flow rate during sample	Sample Volume	Location Description	Figures 3.1 (own pictures).
Influent Wastewater	3800 m ³ /hr.	10 L	Raw WW	
Secondary Effluent	3800 m ³ /hr.	10 L	After drum screening of tertiary treatment	
Waste-Activated Sludge	3800 m ³ /hr.	10 L	SBR sludge, where remaining suspended solids, bacteria, and other microorganisms	



<p>SBR Effluent entering the UF</p>	<p>3800 m³/hr.</p>	<p>10 L</p>	<p>Filtration to remove remaining particulates, bacteria, and some viruses.</p>	
<p>UF effluent without disinfection</p>	<p>3800 m³/hr.</p>	<p>10 L</p>	<p>final stage before disinfection,</p>	
<p>Tertiary Treated Effluent</p>	<p>3800 m³/hr.</p>	<p>10 L</p>	<p>Final treated effluent after disinfection</p>	

منظمة المجتمع العلمي العربي

Arab Scientific Community Organization





