

September 12<sup>th</sup>, 2024**A – Addendum #6****RFP – 2024 WWTP Dewatering Polymer Procurement****The following information is to be used for reference:**

QUESTION	ANSWER
<p>For Addendum #3, the "solids concentration" values in m<sup>3</sup>/day are listed as flow rates, not as solids concentrations. The values we all need will be either mg/L (similar to the MLSS values) or as % solids. Typically primary solids are 5-7% solids and the TWAS is 3-5% solids, but we need these values, even if they're averages, in order to calculate our dosages and produce a testing report.</p>	<p>The RMOW would like to update our response to this question that was answered in Addendum 4.</p> <p>Average TWAS solids: 3% Average Primary solids: 3.5%</p>

End of Addendum