

HSPF Peer Reviewer Selection - Decision Matrix					
	Louis H. Motz	Tetra Tech	Intera, Inc. / Barnes, Ferland and Associates	Dynamic Solutions, LLC / Arcadis; US, Inc.; Streamline Tech., Inc.	Geosyntec Consultants, Inc. / Janicki Environmental
<b>General Criteria</b>					
Free of conflicts of interest.	✓	✓	✓	✓	✓
Not a member of the model/MFLs development team or have participated in production the of the work product.	✓	✓	✓	✓	✓
Well qualified by virtue of education and work experience; background in engineering, geology, hydrology, or other related earth science.	✓	✓	✓	✓	✓
Responsive and able to meet deadlines.	✓✓	✓✓	✓	✓✓	✓✓
Volume of work received	0*	0*	0*	0*	0*
<b>Specific Criteria</b>					
Experience in the development, calibration and application of surface water models with extensive knowledge of specific model under review.		✓	✓✓	✓✓	✓
Familiar with St Johns River Water Management district MFL methodology including the use of surface water models to determine and assess MFLs.			✓✓	✓✓	✓✓
<b>Specialized expertise or experience in one or more of the following is beneficial</b>					
Analysis or modeling of near-surface hydrological processes	✓	✓	✓	✓	✓
Experience with hydrologic analysis of surface-water/groundwater interactions.	✓	✓	✓	✓	✓
Experience in statistical analysis of hydrologic data	✓	✓	✓	✓	✓

*\* to date, no work has been assigned under Discipline A (Hydro Modeling and Analysis) for the 2023 - 2028 General Services Contract*