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Budget Pricing and Conditions of Sale for Oasis MSSF and MPSF Technology¹ September 19, 2012

Filter	Budget Pricing for Mechanical And Media ^{2, 3, 4, 5, 6, 7, 9.}	Estimated Price for Aluminum Filter Tank ^{5,8,9.}	Estimated Price for Complete Filter in Aluminum Tank ^{5,7,8,9.}
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8 m x 8 m	\$120,000 (\$100,000 plus \$20,000 for media)	On request.	On request.
4 m x 4 m ⁻	\$55,000 (\$50,000 plus \$5,000 for media)	\$35,000	\$90,000
4 m x 2 m	\$30,000 (supplied with media)	\$25,000	\$55,000
2 m x 2 m	Not available separately	Not available separately	\$30,000
2 m x 1 m	Not available separately	Not available separately	\$20,000
1 m x 1 m	Not available separately	Not available separately	\$12,500

- MSSF refers to the Manz Slow Sand Filter. MPSF refers to the Manz Polishing Sand Filter. See web site, <u>www.oasisfilter.com</u>, for description of the Oasis MSSF and MPSF technology. Surface loading for the MSSF varies between 150 and 400 L/m²/hour (as per applicable regulatory guidelines) and for the MPSF varies between 600 and 1,500 L/m²/hour (not constrained by regulatory guidelines). Optimal surface loading to be determined by pilot study.
- 2. Price includes all internal components and all critical external components (essential for proper functioning of the filter to which treatment plant service piping is attached raw water supply, filtered water production, backwash supply and wastewater disposal) and the installation manual for a single filter. Oasis will provide detailed technical specifications for filters (dimensions, location of piping, weight). Filter tank is not included in the price. Filter tanks constructed of concrete, concrete blocks or bricks will be constructed by the client/customer considering Oasis specifications. Filter tanks constructed of other materials to be supplied by Oasis (See notes 5, 8 and 9.) Price does not include cost of shipping from place of manufacture to site which will be arranged by the purchaser. On-site assembly and



commissioning to be performed by purchaser as per Oasis installation and commissioning manual. **Price does not include other Oasis services described in Note 6.**

- 3. Additional bench scale testing or pilot scale evaluation and optimization of water treatment processes are not included in the price but are available for an additional fee as outlined in the sales agreement.
- 4. Filter media and volumes will be specified by Oasis. The estimated price is for direct orders by purchaser from supplier and does not include shipping costs. Oasis can order and arrange shipping of media in which case payment for media and all shipping costs are due with order.
- 5. Price for aluminum tanks supplied by Oasis. They will be fabricated from 5/16 inch marine grade aluminum. 8 m x 8 m tanks are shipped partially fabricated with some welding on site. 4 m x 4 m tanks may be shipped as a completed tank or partially fabricated with some welding on site. 4 m x 2 m tanks are shipped completely fabricated. Purchaser will arrange shipping of tanks from place of manufacture to site.
- 6. Oasis participation in the installation inspection, commissioning process, manual production and training for the 8 m x 8 m, 4 m x 4 m and 4 m x 2 m filters is mandatory as outlined in the sales agreement and is provided for additional fees. Oasis participation in the installation inspection, commissioning process, manual production and training for the 2 m x 2 m, 2 m x 1 m and 1 m x 1 m filters is optional but can be provided for additional fees as outlined in the sales agreement.
- 7. Filters would need to be in a heated building (temperature greater than 5 degrees centigrade).
- 8. Tanks manufactured from other materials such as stainless steel, coated steel, plastic or fibreglass can be supplied if necessary.
- 9. Tanks are typically square or rectangular (most efficient shape). Tanks of other shapes can be supplied if necessary.

Final pricing to be provided on request and subject to current material and manufacturing cost or variation in scope of work.

Terms of payment for filters: 50% with purchase order and 50% upon shipping.

Retrofits of existing filters are considered on a case by case basis.