Attachment A

Summary of Agreement

Purpose/Background	Mitsubishi Power has been providing integrated power generation design and manufacturing for over 120 years. A world leader in energy systems, Mitsubishi Power has designed, manufactured, delivered, installed, commissioned, and serviced power generating equipment (fossil and nuclear) throughout the world. Mitsubishi Power is the sole service provider for the university's 5.5MW Combined Heat and Power (CHP) equipment. The Budget and Finance Committee is recommending approval to the Board of Trustees of the Mitsubishi Power proposal, which provides pricing for parts and services for the next 9 years of scheduled outages at the UCF CHP site. Mitsubishi Power will include a 7% discount on all parts being considered as part of this 9-year plan, totaling nearly \$558k in savings over the duration of the plan.
Parties	Facilities and Business Operations, Utilities and Engineering Services
Term	9 years
Obligations of UCF	Recommend approval of the 9-year term to capture the 7% savings.
Obligations of other party	N/A
Financial terms	Year 1 (2K, 4K, 2K, 8K) 2025-2026 Service \$213,011 Parts \$137,711 Year 2 (2K, 4K, 2K, 96K) 2026-2027 Service \$725,444 Parts \$2,545,521 Year 3 (2K, 4K, 2K, 8 2027-2028 Service \$213,011 Parts \$137,711 Year 4 (2K, 4K, 2K, 16K) 2028-2029 Service \$599,534 Parts \$978,664 Year 5 (2K, 4K, 2K, 8k) 2029-2030 Service \$213,011 Parts \$137,711 Year 6 (2K, 4K, 2K, 32K) 2030-2031 Service \$725,444 Parts \$1,674,736 Year 7 (2K, 4K, 2K, 8k) 2031-2032 Service \$213,011 Parts \$137,711 Year 8 (2K, 4K, 2K, 8k)

Attachment A

Summary of Agreement

2032-2033 Service \$599,534 Parts \$1,002,031
Year 9 (2K, 4K, 2K, 8k)
2033-2034 Service \$213,011 Parts \$137,711
Electrical/Instrument Parts \$43,245
Resident Engineer (9 Years) \$650,753
7% Discount on Parts* (\$557,937)
Total – 9 Year Maintenance Contract \$10,740,589
UCF has the right to terminate this contract at any time after the completion of the 96,000-hour inspection, provided that Mitsubishi Power receives at least ninety (90) days' written notice.
If UCF chooses to terminate the contract, a Termination Amount of \$558,000 will be payable to Mitsubishi Power. This amount represents a reasonable estimate of damages and is intended to replace actual damages, not serve as a penalty.
If UCF cancels the contract before the term is completed, cancellation charges will be owed to Mitsubishi Power equal to the full price of all delivered and on-order parts, as well as any essential spare parts in inventory or on order. Note that parts are typically ordered two years in advance. Cancellation fees are based on the total contract value percentages outlined below.
N/A
Mitsubishi-Power-QTO-24-0273-UCF-CHP-9-Year-Maintenance- Contract-Final.pdf