



**Bill To**  
RM Technologies  
P.O. Box 500486  
San Diego, CA 92150 US

**Primary Contact:** Richard McGranahan  
**Contact Email:** richard@rm-technologies.net  
**Account Executive:** Samuel Mickler  
**Initial Term (Months):** 36

**Summary:**

RM Technologies - SAN1 - 1 x 5kW Cabinet - 1.14.24

Quantity	Description	One time charge	Cost per Unit	Monthly
1	*** SPACE + POWER ***			
1	Secure Cabinet 48U			\$0.00
1	Secure Cabinet Enclosure - 48U Secure Cabinet Enclosure - 48U Does not include power or rack PDU, customer may provide rack PDU or order from DataBank. Appropriate power circuit should be ordered for customer requirements.	\$520.00	\$442.00	\$442.00
1	Power : AC amp : 30 amp 208V A Side 208 Volt / 30 Amp AC power for Primary circuit (A side). Draw from "A" or combined "A & B" circuit will not exceed 80% of breaker. Plug Type: L6-30R Twist Lock	\$990.00	\$1,049.75	\$1,049.75
1	Power : AC amp : 30 amp 208V B Side 208 Volt / 30 Amp AC power for Secondary circuit (B side). Draw from "B" or combined "A & B" circuit will not exceed 80% of breaker. Plug Type: L6-30R Twist Lock	\$990.00	\$522.75	\$522.75
2	Rack/Cabinet PDU Install Installation of rack/cabinet mounted PDU. Customer is responsible for sourcing PDUs if not listed separately on this service order.	\$150.00		\$0.00
1	Interconnect : Entrance Facility : 12 Strand Entrance Facility includes 12-strands of dedicated fiber run between customer demarc to DataBank Meet Me Room terminated on both ends as 12-ports of SMF with LC connectors to support a total of 6 SMF Cross Connects (Cross Connects are ordered and charged separately).	\$4,615.00		\$0.00
1	Metered Rack PDU - L6-30P - 208V/30A NRC 208V/30A - Metered Rack PDU - L6-30P Minimum Outlets: (36) C13 (6) C19	\$745.00		\$0.00
1	Metered Rack PDU - L6-30P - 208V/30A NRC 208V/30A - Metered Rack PDU - L6-30P Minimum Outlets: (36) C13 (6) C19	\$745.00		\$0.00
1	*** DATABANK BLENDED INTERNET ***			



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Quantity	Description	One time charge	Cost per Unit	Monthly
	<b>150Mbps Managed Internet</b> DataBank Managed Internet Consists of a multi-carrier blend with full redundancy for carriers, bandwidth and routing hardware. - Overage will be billed using the 95th percentile billing method. - Overage will be the higher of inbound/outbound traffic combined across all ports. - Overage rate is \$4.50 per Mb unless otherwise noted.  Unless otherwise specified, port speed is based on committed rate: 1G Port for less than 700Mb committed traffic. 10G Port for more than 700Mb commit.  DataBank reserves the right to blacklist or null route sustained DoS/DDoS attacks exceeding port speed. DoS/DDoS attacks do not qualify for SLA.		\$2.80	\$420.00
1	Switch Port - 1G - 1 Included	\$150.00	\$150.00	\$0.00
1	Switch Port - 1G - 1 Included	\$150.00	\$150.00	\$0.00
1	Cross Connect - Fiber - Single Mode (SMF) - 1 Included Service Provider: CFA: CID: Z-Location:	\$200.00	\$200.00	\$0.00
1	Cross Connect - Fiber - Single Mode (SMF) - 1 Included Service Provider: CFA: CID: Z-Location:	\$200.00	\$200.00	\$0.00
1	Managed Internet Setup Fee	\$250.00		\$0.00
1	IPv4 Addresses /28 - 16 IPs (13 usable) 16 total IPs, of which 3 will be used by standard network configuration (network, switch & broadcast), leaving 13 usable IPs, of which firewall will take at least 1 (2 if HA). Customer should size IP block based not just on immediate need, but expected growth if a contiguous IP range is required.	\$150.00	\$29.00	\$29.00
1	*** DISCOUNTS + REMOTE HANDS ***			
1	Colocation Installation / Setup Discount Solution Discount for Installation / Setup.	\$- 5,835.00		\$0.00
1	Remote Hands: Priority 2 - One time - 1 Included Remote Hands: Priority 2 - One time			\$0.00
<b>Total</b>		<b>\$4,020.00</b>		<b>\$2,463.50</b>

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Customer Signature

DataBank Holdings Ltd. Signature

Date

Date

Print Name

Print Name

Title

Title

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1. The Master Service Agreement (“MSA”) between DataBank Holdings Ltd. or its applicable “Local Entity” (collectively “DataBank”) is hereby incorporated into this Order Form and made a part thereof, and Customer and DataBank agree to be bound as if such MSA were fully set forth herein. DataBank may assign or delegate its performance under this Order Form, including through the assignment or delegation to a “Local Entity”. Such Local Entity will perform the Services in accordance with, and subject to, the terms and conditions of this Order Form and the MSA. DataBank may act as agent for such Local Entity, and in such capacity will invoice Customer for Services rendered, manage Service delivery hereunder and may exercise and enforce other rights on behalf of such Local Entity. “Local Entity” means a partnership, corporation, or other legal entity that now or in the future, directly or indirectly controls, is controlled with or by or is under common control with DataBank and such legal entity is authorized to provide the applicable Services. For purposes of the foregoing, “control” means, with respect to: (a) a corporation, the ownership, directly or indirectly, of fifty percent (50%) or more of the voting power to elect directors thereof and (b) any other entity, fifty percent (50%) or more ownership interest in said entity, of the power to direct the management of such entity.
2. Unless a different annual increase is specified in the MSA, the prices listed in this Order Form will be increased by three percent (3%) per annum during the initial term and any renewal term(s).
3. Unless otherwise stated elsewhere in the MSA or this Order Form, upon the expiration of the initial term of this Order Form, the term of this Order Form will continue automatically for additional terms equal to the initial term (each a “Renewal Term”) unless Customer or DataBank notifies the other party in writing at least ninety (90) days prior to the end of the then-current term, that it has elected to terminate this Order Form, in which case this Order Form shall terminate at the end of such term.
4. Customer acknowledges that DataBank may increase power charges at a rate proportional to utility rate increases during the Initial Term or any Renewal Term.
5. In support of DataBank meeting the target Service Commencement Date provided by DataBank, Customer specifically acknowledges that Customer is responsible for performing its obligations specified in this Order Form and the MSA (“Customer Requirements”). Customer acknowledges that any delay in Customer providing such Customer Requirements may delay DataBank from completing work at any location. In the event that Customer has not provided the Customer Requirements in time to allow DataBank to complete work at any location on or before the target Service Commencement Date, then DataBank may continue with any remaining acceptance procedures within DataBank’s control and deem the Services delivered and accepted upon notice to Customer. The date of such notice to Customer shall be the Service Commencement Date.