#### CITY OF CHICAGO DEPARTMENT OF PROCUREMENT SERVICES ROOM 403, CITY HALL, 121 N. LA SALLE ST.

JNCP	Form	Rev	

## JUSTIFICATION FOR NON-COMPETITIVE PROCUREMENT

Preparation of Non-Competitive Procurement Form on the re	each of the 4 major subject areas below in accordance with the <u>Instructions for</u> verse side.
Request that negotiations be conducted only with NOVA M	pobility Solutions for the product and/or services described herein.
I III S IS & ICQUEST IOF (One-Time Contractor Democratic	•
Delegate Agency (Check one). If Delegate Agency, this	request is for "blocket, copy attached) orTerm Agreement of
(Program Name) (Attach List)	
(Program Name)	Pre-Assigned Specification No Pre-Assigned Contract No
COMPLETE THIS SECTION IF AMENDMEN	
COMPLETE THIS SECTION IF AMENDMENT  Describe in detail the change in terms of dollars, time period of	NI OR MODIFICATION TO CONTRACT
for the change. Indicate both the original and the adjust a	cope of services, etc., its relationship to the original contract and the specific reasons
supporting documents. Request approval for a contract amend	ment or modification to the following:
Contract #:	
	Company or Agency Name:
Specification #:(Attach	Contract - D
Mod. #:(Attach	Contract or Program Description:
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AMYONAAPIM 2-3791	American Man
Originator Name Telephone	VHIVE UEVIC 2/12/06
•	Signature Department Date
Indicate SEE ATTACHED in each box below if additional space	ce needed:
(✓) PROCUREMENT HISTORY	
see attached	
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## OFFICE OF EMERGENCY MANAGEMENT AND COMMUNICATIONS SOLE SOURCE JUSTIFICATION NOVA MOBILITY SOLUTIONS

#### **PROCUREMENT HISTORY**

In January of 1997, the Chicago Police Department (CPD) and Chicago Fire Department (CFD) purchased approximately 1,700 portable data terminal (PDT) from MicroSlate. These data terminals are linked to communication dispatch consoles at the Office of Emergency Management and Communication (OEMC). In addition to dispatch, OEMC is also responsible for the purchase and maintenance of the PDTs. Given that the PDTS are used 24 hours a day, 365 days per year a significant amount of maintenance and repair is required.

At the time of the original purchase MicroSlate was the sole manufacturer of this product. Additionally, given the difficulty in finding electrical mechanics that have the training and experience to perform maintenance and repair, many of the PDTS were maintained and supported by MicroSlate directly.

OEMC recently pursued a contract extension with MicroSlate, but that company has since declared bankruptcy. Bankruptcy proceedings indicated that Nova Mobility Solutions has taken possession of the MicroSlate parts inventory and the license to manufacture the unique components and assemblies used by the PDT. Because these PDT parts were unique to MicroSlate (and now Nova Mobility Solutions), OEMC cannot use other vendors.

The Sole Source Board recognized the uniqueness of this product by approving the original contract in 1998 and re-approving another in 2005. Over \$10 Million has been invested in the MicroSlate/Nova PDT technology. While OEMC plans a multi-year transition to newer technology through more sound companies, the existing PDTs must be maintained to support Police in the field. Maintenance and repair require long lead-time; in certain repair situations parts can take weeks to several months to be ordered and delivered. To address the large backlog of downed PDTs, a new sole source contract is required to overcome delays due to unexpected supplier bankruptcy.

#### ESTIMATED COSTS

The cost based on the attached price list from Nova Mobility Solutions and based on the number of PDTs that need repair is \$833,000 per year. OEMC is requesting a three year contract for a total of \$2,500,000.

#### SCHEDULE REQUIREMENTS

Maintenance and repair requires long lead-time; for example, in certain repair situations parts can take up to twenty-eight weeks to be ordered and installed. At any given time there are approximately 200-300 PDTs that need to be services and repaired, which is a direct result of heavy field use. Currently, however, OEMC requires spare and replacement parts for 2,800 existing PDTs used by the Chicago Police Department.

This is a request for a new three-year contract, with two one-year extension options, with a ceiling of \$2,500,000. It is imperative that a new service contract be put in place, as PDTs are important public safety equipment.

#### EXCLUSIVE OR UNIQUE CAPABILITY

Nova Mobility Solutions is the only vendor that currently can provide parts for the Police Department's PDTs, which were developed and manufactured by MicroSlate prior to that company declaring bankruptcy. Following the bankruptcy distribution of assets, no other vendor besides Nova Mobility Solutions has access to MicroSlate's inventory. Accordingly, it is not possible for the City to use any other vendor with an active city contract or to issue a competitive bid for this commodity.

#### **Nova Mobility Scope of Services**

#### Purpose:

The Office of Emergency Management and Communications (OEMC) maintains the PDTs (portable data terminals) used by all Chicago Police Department field personnel in official vehicles. These laptop computers are used by Police officers to communicate with and receive dispatches from the 9-1-1 Center and the Police Department.

#### **Product:**

Vendor to provide replacement parts for Microslate Model #MSL3000 as outlined in Schedule I.

#### **Delivery Location:**

Parts will be furnished and delivered FOB to:

City of Chicago Office of Emergency Management and Communications 1411 W. Madison St., Chicago, Illinois, 60607



Part No.	Description	Pieces per Unit	Minimum Order Quantity	Unit Cos	Ţ	Minimum Order *
100118-00F	Battery Housing Metal Cover				+	
100120-01G	BRACKET RIGHT RAIL HDD	11	1	8.86	\$	8.86
100122-00A	Bracket Fan - MSL-3000P	1	1	10.32	1	10.32
100125-00A	BRACKET LEFT RAIL HDD	1	1	8.10	\$	8.10
100129-02B	Door Battery Assy with Laniard	1 1	1	6.82	\$	6.82
100162-00A	Docking Plastic Door With Protective bump	1	1	9.87	\$	9.87
100174-00A	CLIP Locking ANTENNA (21169-1)	1	20	1.57	\$	31.31
100180-00A	Handle 3000P w Retaining Loop	1	1	3.34	3	3.34
100213-00A	Screw 2-56 x 1/4 PHMSPHSTPL	1	1	14.28	\$	14.28
100219-00A	LATCH SNAP SHORT 3000P	1	250	0.03	5	7.94
100223-00A	Washer #4 Spring Flat Black	2	100	2.12	\$	212.00
100224-00A	Washer #2 SPLWSSPA (91437)	4	250	0.33	\$	83.37
100254-00A	RING RETAINING for snorkel	6	250	0.05	\$	12.13
100256-00A	O-RING RUBBER (94318)	1	20	1.79	\$	35.85
100259-00A	GROMMET ANTENNA (94313)	1	100	0.10	\$	9.56
00293-00A	CLAMP #7 CABLE (94677) Nylon 6.6 Locking Clamp Ties	1	1	0.33	\$	0.33
00294-02A	Cable 50 Ohms Coax 12" for Radio Antenna	1	100	0.31	\$	30.96
00300-00A	PANEL CONTROL Chicago	1	1	10.83	\$	10.83
00325-01A	Round spacer SS 11/16"L OD .187" ID .115"	1	1	59.10	\$	59.10
00326-02A	3000P Plastic foot + screws Assy	1	50	1.69	\$	84.55
00338-05C	M.T.B. Rev 5 MSL-3000P ASSY	4	20	4.60	S	92.02
00338-05C-R	M.T.B. Rev 5 MSL-3000P ASSY	1			Ė	72.02
00352-02A	LVDS RX ALL NEC 800x600 For MTB Rev 4 and Higher	1	1	\$ 400.00	\$	400.00
00984-00A	Screw M2 X 12 PHMSPHSSPA	1			Ě	100.00
00986-00A	Screw M3 X 10 PHMSPHSSPA	3	250	0.10	\$	24.86
00990-00A	Screw 4-40 x 1 PHMSPHSSPA	2	250		5	11.95
00991-00A	Screw 4-40 x 1/4 PHMSPHSSPA	1	250	-	\$	37.59
01009-00A	Screw M3 x 6 PHMSPHSSPA	35	250		\$	7.63
01061-00A	Nut 4 40 HYNTAGGGDA ( 65 )	4	250		<u>-</u>	12.24
1064-00A	Nut 4-40 HXNTMSSSPA (.25 hex) Nut M2 HXNTSSPA	3	250		:	12.24
1072-00A		3	250	0.03	_	8.75
1087-00A	Washer #4 SPLWSSPA	32	250	0.03	_	6.94
1137-00A	Spacer AL .250 x .125 x .167 LN 1596410728 Aluminum Round	2	250	0.10	_	24.24
1442-00A	Shock Dampener G-410-I .057", .250"/OD, .155"/ID Blue	4	100	0.49		48.80
1471-00A	Label Void (Precut)	2	100	0.24	_	23.85
1504-00A	Label Touch Control 10.4" 500P	1	100	1.45		145.22
1508-01A	LABEL MSL-3000 BIG Back	1	1	4.78	_	4.78
1510-00A	LABEL MSL-3000P FCC SERIAL #	1	1	5.14		
1511-00A	LABEL MSL-3000P PHOTOCELL REV1	1	1	2.45	_	5.14
1920-06C	LABEL SWIRL LOGO MSL-3000 TOP Display	1	1	4.02	_	2.45
1920-06C 1927-05C	CABLE CCFL CONTROL REV 6C	1	<del>- i - +</del>	31.60 \$	_	4.02
1927-05C	CABLE LCD COLOR REV 5 Shielded	1 1	1	20.10		31.60
	3000P IDE Cable Short	1	1	· ·	_	39.40
1948-06B	3000P Cable Speaker Assy	2	1		_	48.68
1951-09D	Cable Lid Switch MSL3000P	1	-i		_	11.94
955-05A	Cable 25x25mm Fan for P3 Assy	1 1	1			9.93
967-01A	Cable 3000P LVDS/LCD DF9-41	1 i		43.62 \$		43.62
969-03D	Cable Microphone MSL3000P	1 ; 1		47.98 \$	_	47.98
081-00A	TUBING 3MM NEOPRENE RUBBER	4	1	13.85		13.85
122-01B	MSL3000P EMI Shielding for all NEC LCD's	1		0.19		0.19
4E4 AAA	FERRITE for MSL3000P LCD Cable		1	9.50		9.50
151-00A 154-00A	Insert Reverse Entry 2-56 Flange Slot		1	3.47	_	3.47



Part No.	Description	Pieces per Unit	Minimum Order Quantity	Unit Cost	Minimum Order *
102161-01A	Fan 25mm		1	45.92	\$ 45.92
102209-00A	Pentium III 500MHz MMC Module	1	1	540.60	\$ 540.60
102215-00A	Teflon Tube for Whip Antenna	12	50	1.73	\$ 86,28
102219-00A	Horse Shoe Grommet 11-401	1	1	2.20	\$ 2.20
102225-00A	Dual Lock Low Profile (Velcro) Reclosable Fastener	2	0.5	163.24	\$ 81.62
102260-02K	PIII Motherboard 02K	1			7
102260-02K-R	Repair - PIII Motherboard 02K	1	1		
102303-02E	CHARGER V4/MSL-3000P (BATTERY) BOARD ASSY REV 2E	1	50	135.00	\$ 6,750.00
102435-00A	PhotoCell Support PCB	1	1	1.66	\$ 1.66
102436-00A	Magnet for Lid Sw 3000P	1	1	3,68	\$ 3.68
102438-00D	Bezel Display NEC 3000P	1	1	42.62	\$ 42.62
102441-05A	CCFL Inverter NEC Rev. 05A	1	1	100.39	\$ 100.39
102442-00A	Screw #4 x 1/2 PHPTPHSTBO	16	250	0.17	\$ 43.55
102443-00A	Cushion Display / small top	2	100	0.47	\$ 46.51
102444-00A	Cushion Display / small side	2	100	0.05	\$ 4.78
102445-00A	Cushion Display / vertical	1.5	100	0.35	\$ 34.92
102446-00A	Cushion Display / sides	4.5	100	0.51	\$ 50.51
102447-00A	Cushion Display / bottom	5	100	0.49	\$ 49.25
102448-00A	Cushion Display / long top	1	100	1.45	\$ 145.17
102454-04J	3000P Chicago Top Interconnect ev 04J	1	1	82.97	\$ 82.97
102456-00A	Screw 4-40 x 3/8 PHMSPHSSBO	1	250	0.06	\$ 14.94
102483-00A	Battery Backup Assy 10.8V @ 0.05A	1	1	54.80	\$ 54.80
102487-00A	M3 Hard Drive mounting Stud	2	100	1.57	\$ 156.88
102493-00A	Antenna Stem-Flex Ardis+ 806-870 Mhz 3000P	1 1	1		\$ 40.17
102497-03J	Radio adapter board Rev 03J for RPM 405i	1		40.17	<b>4</b> 40.17
102498-00A	Heat sink plate for radio 7.2V Regulator	1	1	3,29	\$ 3.29
102501-00A	Antenna Switch Board	1	1		\$ 14.11
02502-06A	3000P Radio Power Cable Assy	1 1	i		\$ 3.18
02504-02D	Flat PCB Radio Cable Assy	1 1	1		\$ 57.37
02505-02C	Cable Docking Antenna	1 1	1		\$ 69.32
02508-05B	Cable Modem / Radio Data FFC	1	1		\$ 5.36
02616-02C	Gasket 3000P Display Main Generic .032" Poron	1 1	1		\$ 17.32
02663-01C	3000P Cushion for Protect Lens and Touch Screen	1 1	1		\$ 8.73
02692-00A	Insert for keyboard	23	10		620.37
02742-01B	3000P Antenna Assy with Cable	1	10	OL.04	020.37
02770-00B	L.C.D. NEC 800 X 600 375 NITS		1 1	1106.48	1,106.48
02820-01A	Hinge Cap Short Top 3000P	2	20		28.43
02821-01A	Hinge Cap Long Top 3000P	2	20		28.43
02826-03A	Keyboard Bezel No Joystick	1	1	39.64	
02827-04A	3000P Lower Housing Plastic RF with Chicago Engraving	1 1	50	119.46	
02829-01E	Snorkel Ring PCMCIA/Battery	2	1	4.61	
02830-01A	Snorkel / Door Lanyard 3000P	2	- i - l	2.75	
02831-01G	3000P Cover PCMCIA/BAT Opening	2		0.00	
02832-01A	3000P Cable LED Keyboard Data	+ i +	1	4.02	
02834-05B	Cable Backlight LED for Keyb.	<del>  i  </del>			
02835-02B	Cable USB / V4 Remote CCFL	+ i +	1	7.54	
02837-00A	Backlite LED Keyboard Assy	1 1	1 1	6.57	
02900-01A	Speaker wedge 3000P	2		272.32	
02946-00A	Screw 8-32 x 1/2" PHMSPHSSPA	4	20	2.54 \$	The second secon
2947-00A	Washer #8 SPLWSSPA		250	0.18	
2991-00A	Mica Isolator for TO-220 SP400, 0.007" Dry Pad, Grey	2	250	0.05	
2998-00A	Washer #2 SPLWSTBO	1 1	250	0.17	
	THAT IS TO LITE IDO	2	250	0.12	30.30



Part No.	Description	Pieces per Unit	Minimum Order Quantity	Unit Cost	Minimum Order *
103059-01A	Screw 4-40 x 0.612 FOMSPHSSBO 82 Deg	11	250	0.05	\$ 11.95
103060-01A	Screw 4-40 x 1.50 FOMSPHSSBO 82Deg	4	250	0.10	\$ 23.93
103061-01A	Screw 4-40 x 0.50 FOMSPHSSBO 82 Deg	5	250	0.15	\$ 36,50
103062-01C	Gasket Removable Keyboard	1	1	10.90	\$ 10.90
103066-01C	Gasket Main EMI 803 Nickel	1	1	35.50	\$ 35.50
103086-01A	Insert 4-40 Reverse Head brass 3000P Lower Housing	12	250	0.15	\$ 37.25
103102-01A	Bushing with Lock Washer for MTB Docking Connector	2	50	3.50	\$ 174.90
103113-01A	Heat sink plate 3000P PIII	1	1	27.11	\$ 27.11
103129-01G	Cable MSL3000P Top Sensors 5" Shielded	1	1	49.65	\$ 49.65
103134-00A	Elliptic Ferrite for MSL3000P For Control Panel Cables	1	1	5.36	\$ 5,36
103136-01F	3000P LED Keyboard Housing	1 1	1	75.32	\$ 75.32
103311-01A	Washer Nylon Shoulder Bushing	1	250	0.09	\$ 23.61
103334-01A	Screw M2 x 3 PHMSPHSSPA For Heatsink on Pill CPU	2	250	0.07	\$ 17.93
103336-01A	Spacer 4.5mm x 4 Round Nylon RAF M0503-25N	3	100	0.60	\$ 59,98
103339-01A	Screw 2-56 x 0.50 PHMSPHSSPA	2	250	0.03	\$ 7.77
103411-02B	Housing Display NEC, Inserts + EMI paint + Ant hole		50	68.58	\$ 3,429.10
103419-05A	Fan Cable Assy 40 x 40 mm PIII	1	1	16.73	\$ 16.73
103434-00A	StandOff Metal 4-40x5/16" SS	2	100	0.98	\$ 97.94
103509-01A	SDRAM SO-Dimm 144 Pins 64MB 3.3V 100Mhz Samsung	2	1	68.79	\$ 68.79
104207-01A	Hard Drive 40 Gb 9.5mm Hitachi DK23DA-40F	1 1	1	247.43	\$ 247.43
103635-01C	Hinge Torque Double End Short 20Lbs/in	2	1	44.77	\$ 44.77
103643-00A	StandOff M/F M3 7mm Aluminium	8	250	0.37	\$ 91.43
103647-02B	RF Switching Connector Board Assy	1	1	95.90	\$ 95.90
103656-00A	Conductive foam strip 1" Long for Display Tops	4	250	0.04	\$ 8.96
103658-00A	StandOff Metal 4-40x3/8" SS 3/16" Dia. Hex	3	100	1.10	\$ 110,19
103676-01B	3000P Adhesive Frame Radio Connector Board	1	1	1.52	\$ 1.52
103708-00A	Screw 2-56 x 3/8" FLMSPHSSBO	2	250	0.09	\$ 23,24
103724-00A	Screw 2-56 x 5/16" PHMSPHSSBO	2	250	0.12	\$ 31,07
103790-00A	Washer #2 FWSSPA 3/32"/ID, 1/4"/OD, .032"/TH	1	250	0.02	\$ 5.98
103813-01A	Replacement Elastomer Kit for Keyboard	1 1	1	73.46	\$ 73.46
105781-01A	3000P 10.4" Resistive FG Touch Screen	1	1	196.51	\$ 196.51
104047-01A	Chicago Bottom Assy	1	50		\$ 8,856.00
104048-01A	Chicago Radio Adapter Board Assy	111	1		\$ 72.81
104161-01A	3000P Antenna Assy (No Cable)	1	1		\$ 16.76
103793-00A	Battery back-up on motherboard	<del>                                      </del>	1		\$ 3.50
11.00					
Color Codes					
	Parts no longer available - attempt repair to old units				
	Repair Price				

<sup>\*</sup> Prices excludes shipping

<sup>\*</sup> Parts orders subject to a \$100.00 minimum charge



City of Chicago Richard M. Daley, Mayor

Office of Emergency Management and Communications

Andrew Velasquez III Executive Director

1411 West Madison Street Chicago, Illinois 60607 (312) 746-9111 (312) 746-9120 (FAX) http://www.cityofchicago.org July 12, 2006

Mr. Bo Humphrey Department of Procurement Services 121 N. LaSalle Street, Suite 403 Chicago, Illinois 60602

SUBJECT: Sole Source Request CONTRACT TYPE: Commodity

CONTRACT TITLE: Term agreement for replacement parts for

the portable data terminals (PDTs). **VENDOR:** Nova Mobility Solutions

ESTIMATED TOTAL COST: \$2,500,000

Dear Mr. Humphrey:

We respectfully submit this request to the Sole Source Review Board to allow OEMC to enter into a new term agreement with Nova Mobility Solutions for the purchase of replacement parts for the Chicago Police Department's PDTs.

Nova Mobility Solutions is the only vendor that can currently provide parts for the PDTs, which were developed and manufactured by MicroSlate prior to that company declaring bankruptcy. Additionally, OEMC received approval for a previous emergency purchase order with Nova Mobility Solutions and approval for sole source contracts with MicroSlate.

In support of this request, please find the attached: (1) the Project Checklist; (2) Requisition # 28819; (3) the Justification for Non-Competitive Procurement form; (4) a written justification for non-competitive procurement; and (5) a price quote from the vendor.

Please feel free to contact me directly at 2-3790 with any questions.

Sincerely,

Amy Gudgeon



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# City of Chicago Office of Emergency Management and Communications 1411 West Madison Street Chicago, Illinois 60607 Main Fax (312) 746-9120



## **Facsimile Cover Sheet**

	Date:	
To:	Carol Simbler	
Phone:		
Fax:	4-0010	y.
From:	Amy Gudgeon	
Number of	Pages (including cover):	
Comments:	obility Solutions Information	

Confidentiality Disclaimer: The document(s) or material(s) accompanying this fax transmission may contain information which is confidential or privileged. This information is intended for the exclusive use of the individual or entity to whom it is being sent. If you are not the intended recipient, please understand that any unauthorized disclosure, copying, distribution or misuse of this transmission is prohibited. If you have received this transmission in error, please notify the sender by telephone immediately. Thank you.



July 13, 2006

City of Chicago OEMC 1411 West Madison Street Chicago, IL 60607 Attention: Mr. Ron Leong

Dear Mr. Leong.

The purpose of this letter is to explain why Nova Mobility Solutions, Inc. should be appropriately considered as the sole source supplier for the City of Chicago for its spare parts requirements for its Microslate 3000PIII computers.

Microslate Inc. was a Canadian company that specialized in the design and manufacture of rugged computers. The units currently in use by the City of Chicago police department were designed by Microslate and its engineers. The components in use in those systems are based upon proprietary designs of Microslate and are acquired from suppliers that manufacture those components to Microslate specifications.

In November 2005, Microslate, Inc. was declared bankrupt. All of the assets of Microslate, including its patents, trademarks, copyrights, and proprietary designs were awarded to the secured creditor of Microslate, Channel Analytics Inc. Subsequent to that award, Nova Mobility Solutions acquired those same assets from Channel and restarted the business of Microslate. Attached for your review are a copy of the award of the Canadian bankruptcy Trustee and a letter from Channel Analytics confirming the sale of those assets to Nova Mobility Solutions, Inc.

Nova is now the sole owner of Microslate's inventory and manufacturing rights. Many of the required components are manufactured using molds and dies that only we possess. The various electrical components are manufactured according to proprietary designs of Microslate by suppliers that are exclusive to Microslate and now Nova.

I trust that this information is considered appropriate justification for the application for sole source supply by Nova. Should you require any further information, please contact me directly.

Very Truly Yours,

Nova Mobility Solutions Inc

John S. Murphy

Chief Financial Officer

Ø 003 PAGE 3

DEED OF VOLUNTARY SURRENDER OF PROPERTY CHARGED UNDER A MOVABLE HYPOTHEC AND TAKING IN PAYMENT, ENTERED INTO THIS 23th DAY OF DECEMBER 2005, IN MONTREAL, PROVINCE OF QUEBEC.

BETWEEN:

MICROSLATE INC., a company duly incorporated, having its registered office at 3615-A. Isabelle St., Brossard, province of Quebec, J4Y 2R2 (hereinafter the "Debtor" or "Grantor"), herein represented by Demers Beaulne Lachance Inc., its Trustee in bankrupicy,

and

DEMERS BEAULNE LACHANCE INC., Trustee to the bankruptcy estate of Microslate Inc., having its registered office at 1100 René-Levesque Boulevard West, Suite 2010, Montreal, Province of Quebec H3B 4N4 (hereinafter the "Trustee");

and

CHANNEL ANALYTICS LTD., a company duly incorporated under the laws of the state of Delaware, having its registered office at 370 Reed Road, Suite 329, Broomall, PA, 19008 (hereinafter the "Assignee");

WHEREAS under the terms of a loan agreement entered into on October 29, 2004, (the "Loan Agreement"), LES ANALYSES CHANNEL LTEE / CHANNEL ANALYTICS LTD., a company duly incorporated under the laws of the Province of Quebec, having its registered office at 1155, René-Lévesque Blvd. West, Suite 2701, Montreal, Province of Quebec, H3B 2KB, (hereinafter the "Secured Creditor" or "Lender") lent the Debtor the sum of US\$500,000.00 and the Debtor acknowledged owing and promised to pay to the Secured Creditor the sum of US\$500,000.00 (the "Capital Amount") on December 31, 2005 (the "Maturity Date") together with interest on the unpaid portion of the Capital Amount at a yearly rate of eighteen percent (18%), payable monthly at a rate of one and a half percent (1.5%) per month starting November 1, 2004 (the "Interests").

WHEREAS the payment of the Capital Amount and the Interests (together referred to as the "Indebtedness") was secured by a movable hypothec granted by the Debtor to the Secured Creditor on October 29, 2004 and registered at the Registre des droits personnels et réels mobiliers ("RDPRM") on November 18, 2004, under number 04-0667537-0002 (the "Hypothec").

WHEREAS the property charged by the Hypothec (the "Charged Property") consists of the universality of all of the Grantor's movable property, present and future, corporeal and incorporeal, of whatsoever nature or kind and wherever situated, including without limitation:

#### 1.1 Inventory

The universality of property consisting of:

All inventory of every nature and kind of the Grantor whether in its possession, in transit or held on its behalf, including raw materials, work in process, finished goods (whether manufactured or transformed by the Grantor or by others), all packaging materials, all property of the Grantor held, possessed or detained by a third party under a lease, loan, deposit, license, franchise, or other agreement entered into with or on behalf of the Grantor, all property evidenced by bill of lading, all mineral substances, hydrocarbons and other products of the soil, as well as all fruits thereof from the time of their extraction, and all other similar property, whether corporeal or incorporeal (hereinafter called the "Inventory").

Property forming part of the Inventory which is conditionally alienated by the Grantor (for example, by way of an installment or conditional sales contract) shall remain charged with the Hypothec until title is transferred to the acquirer. If the ownership of any Inventory reverts to the Grantor pursuant to the resolution or resiliation of any agreement or otherwise it shall also be subject to the Hypothec.

#### 1.2 Claims and Other Movable Property

The universality of property consisting of:

#### (a) Claims

All of the Grantor's claims of every nature and kind, whether or not such claims: A) are certain, liquid or exigible; B) are litigious; C) have previously been or are to be invoiced; D) constitute book debts; or E) are evidenced by any title, bill of exchange or draft, negotiable or otherwise; and specifically including: (i) indemnities payable to the Grantor under any contract of insurance of property, of persons, or of liability insurance, subject to the rights of creditors holding hypothecs on the insured

property, if any, and (ii) the Grantor's rights in the credit balance of accounts held for its benefit either by the Holders (subject to the Holders's compensation rights) or by any financial institution or other person;

#### (b) Contract Rights and Rights of Action

All of the Grantor's rights under contracts with third parties as well as all of the Grantor's rights of action against third persons;

#### (c) Accessories

The hypothecs, security, sureryahlps and accessories to the claims and rights described above and other rights relating thereto (including, without limitation, the rights of the Chantor in its especity as seller of any property, whether inventory or not, under an installment or conditional sale, where the claims are the result of such sale);

(hereinafter collectively called the "Claims" and individually a "Claim"). No right or Claim shall be excluded from the Charged Property merely because: (i) the debtor thereof is domiciled outside the Province of Quebec; or (ii) the debtor thereof is an affiliate (as such term is defined in the Carada Business Corporations Act) of the Grantor (regardless of the law of the jurisdiction of its incorporation); or (iii) where the Grantor is not a natural person, such right or Claim is not related to the operation of an enterprise.

#### 1.3 Intellectual Property and Rights

The universality of property consisting of all intellectual property rights of every nature whatsoever, including without limitation all copyrights, trademarks, trade names and patents, whether or not registered, including the intellectual property, if any, described in Schedule "A".

#### 1.4 Securities

The universality of property consisting of all securities (including without limitation shares, options, rights, warrants, derivative products such as swap agreements, foreign exchange futures contracts and others (to the extent not already charged under subsection 1.2(b)), units, bonds and similar instruments and any instrument which would constitute a "security" within the meaning of the Securities Act of Quebec) issued or to be issued in favour of the Grantor (the "Securities"), including without limitation the Securities issued or to be issued by the corporations, partnerships and other entitles, if any, listed in Schedule "A".

#### 1.5 Equipment and Road Vehicles

The universality of equipment, office furniture, tools, machinery, rolling stock (including road vehicles) (the "Equipment"), including without limitation the Equipment, if any, described in Schedule "A".

#### 1.6 Non-Inventory Installment or Conditional Sales

The universality of all movable property not constituting inventory which is owned by the Gramor and contemplated by an installment or conditional sale referred to in subsection 1.2(c) hereof.

#### 1.7 Other Property

The other movable property of the Grantor described in Schodule "A" under the heading "Other Property", which property forms part of the universality described in this Section 1.7.

#### 1.8 Accessories Proceeds Reinvestment Requichase

The universality of property consisting of the proceeds, fruits and revenues of the Charged Property, including (by way of example and without limitation) tradeins, equipment, east, bank accounts, notes, negotiable instruments, bills, commercial paper, Securities, monites, goods, contract rights, compensation for expropriation and any other movable property, corporeal or incorporeal, received when any Charged Property is sold, exchanged, collected or otherwise disposed of.

In any case in which the Charged Property includes a universality, any Charged Property which is acquired, transformed or manufactured after the date of this Agreement shall be charged by the Hypothec, whether or not:

- (a) such Charged Property has been acquired in replacement of other Charged Property which may have been alienated by the Grantur in the ordinary course of business; or
- (b) such property results from a transformation, mixture or combination of any Charged Property; or
- (e) in the case of Securities, they have been issued pursuant to a purchase, redemption, conversion, cancellation or any other transformation of the Securities originally comprised in the Charged Property;

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-5-

and without the Holders being required to register or re-register any notice whatsoever, the object of the Hypothec being a universality of present and future property.

WHEREAS all rights of the Secured Creditor, under the Loan Agreement and the Hypothec, were assigned to the Assignee;

WHEREAS the Debtor has defaulted and failed to fulfill its obligations under both the Loan Agreement and the Hypothec;

WHEREAS on November 22, 2005, the Assignee served upon the Debtor a prior notice of exercise of its hypothecary right of taking the Charged Property in payment of the Indebtedness, which prior notice was regimered on November 23, 2005, at the RDPRM, under number 05-0665594-0002;

WHEREAS on November 29, 2005, the Debtor was declared bankrupt and Demers Beauline Lachance Inc. was appointed trustee to the estate of the Debtor;

WHEREAS the prescribed 20 days to remedy the default is expired and the Debtor has not paid, nor has any other interested person, the Indebtodness owed to the Assignee, nor has anyone cured the omissions or breaches set forth in the prior notice and, moreover, no notice under 2779 C.C.Q. was registered;

WHEREAS the Debtor has not already discharged one-half or more of the Indebtedness secured by the Hypothec;

WHEREAS the Trustee has been authorized to enter into this Deed and to voluntarily surrender the Charged Property to the Assignee, by resolution of the board of the inspectors to the bankruptcy of Microslate Inc., dated this December 23, 2005;

#### NOW THEREFORE THIS DEED WITNESSES THAT:

The Debtor, herein represented by Demers Beauline Lachance Inc., its trustee in bankruptcy, and the Trustee who presently has possession of the Charged Property, hereby voluntarily surrenders the Charged Property;

The present deed of voluntary surrender shall constitute, in favor of the Assignee, its title of ownership over the Charged Property and the taking in payment of said Charged Property extinguishes the Indebtedness of the Debtor secured by the Hypothec;

-6-

The Assignee accepts the present voluntary surrender and, as per article 2783 of the C.C.Q. becomes the owner of the Charged Property from the time of registration of its prior notice, on November 23, 2005, and said Charged Property is free from all hypothec ranking after that of the Assignee and the Officier de la publicité des droits du registre des droits personnels et réels mobiliers is prayed to radiate same;

Without limiting the generality of the hereinabove description, the Charged Property also includes the assets listed in Schedule "B" attached to the present deed.

IN WITNESS WHEREOF, the parties have executed this Deed as of the date, time and place first hereinabove mentioned.

MICROSLATE INC., herein represented by Demers Beauline Lachance Inc., its trustee in bankruptcy

Per: Stephane Lachance, CA, CIRP

DEMERS BEAULNE LACHANCE INC., trustee to the bankruptcy estate of Microslate Inc.

Per: Stephane Lachance, CA, ORP

CHANNEL ANALYTICS INC.

at: George Ecker, president

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#### Channel Analytics Inc.

370 Reed Road Broomall, PA 19008 (610) 322-3300

April 5, 2006

To Whom It May Concern;

Accompanying this letter is a copy of a Dead of Voluntary Surrender executed between Demers Beautho Lachance Inc., the court appointed Trustee in the bankruptcy of Microslate, Inc. and Channel Analytics Inc., the secured creditor of Microslate.

The Voluntary Deed of Surrender documents the award by the bankruptcy Trustee of all the assets of Microslate Inc., including all physical, financial, and intellectual property, to Channel Analytics in settlement of its secured claim.

On January 23, 2006 Channel, through a wholly-owned subsidiary, sold all of its right, title and interest in the assets received in the bankruptcy settlement to Nova Mobility Solutions, Inc. in an asset purchase agreement executed between the parties.

Channel hereby confirms that Nova Mobility Solutions, Inc. is now the owner of all Microslate assets and is legally entitled to use, exploit or sell them as it sees fit.

If there are any questions or if further clarification is needed, please contact me at the phone number shown above.

Channel Analytics Inc.

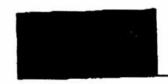
George Ecker



Part No.	Description	Places per Unit	Minimum Order Quantity	Unit Cost		nimum Irder <sup>*</sup>
		$\rightarrow$	1	8.86	s	8.86
100118-00F	Battery Housing Matal Cover	- <del>                                    </del>	<del></del>	10.32	5	10.3
00120-01G	BRACKET RIGHT RAIL HDD	1-	<del></del>	8.10	6	8.10
00122-00A	Bracket Fan - MSL-3000P		<del></del>	6.82	•	6.8
00125-00A	BRACKET LEFT RAIL HDD	<b>—</b> :	1	8.87	\$	9,87
00129-02B	Oppr Bastery Assy with Laniard	+ +	20	1.57	8	31.3
00162-00A	Docking Plastic Door With Protective bump			3.34	8	3.3
00174-00A	CLIP Locking ANTENNA (21169-1)	1	1	14.28	-	14.2
00180-00A	Handle 3000P w Relaining Loop	_!_	250	0.08	3	7.9
ADD-81500	Screw 2-56 x 1/4 PHIMSPLISTPL	1	100	2.12	5	212.0
00219-00A	LATCH SNAP SHORT 3000P	2		0.33	\$	83.3
00223 DDA	Washer #4 Spring Flat Black	4	250 250	0.06	S	12.1
00224-00A	Wesher #2 SPLWSSPA (91497)	6		1.79	•	35.8
00254-00A	RING RETAINING for snorkel		20	0.10		9.5
00258-00A	O-RING RUBBER (94318)	1 1	100		3	0.5
00259-00A	GROMMET ANTENNA (94319)	_1 1		0.33	\$	
00298-00A	CLAMP #7 CABLE (94877) Nylon 6.6 Locking Clamp Ties	1	100	0.51	\$	30.9
00294-02A	Cable 50 Chims Coax 12" for Radio Antenna	1 1	1	10.83	8	10.8
00300-00A	PANEL CONTROL Chicago	1		59.10	\$	59.1
00325-01A	Round spacer 95 11/16*L OD .187* ID .115*	1	50	1.59	5	84.5
00326-02A	3000P Plestic foot + screws Assy	4	20	4,60	3_	92.0
00338 05C	M.T.B. Rev S MSL-3000P ASSY	1				
CONTRACTOR OF THE PARTY OF THE	M.T.B Rev S MSL-3000P ASSY	1	1	\$ 400,00		400.0
00352-02A	LVDS RX ALL NEC 800x800 For MTB Rev 4 and Higher	1				
A00-48200	SCIEN M2 X 12 PHMSPHSSPA	3	250	0.10	S	24.8
A00-88800	SCIEW M3 X 10 PHMSPHSSPA	2	250	0.05	3	11.5
A00-08900	Scient 4-40 x 1 PHMSPHSSPA	1	250	0.15	8	37.5
00991-00A	Screw 4-40 x 1/4 PHMSPHSSPA	35	250	0.08	8	7,6
01009-00A	Screw M3 x 6 PHM8PHSSPA	4	250	0.05	5	122
	Nul 1-40 HXNTMSSSPA (25 hex)	3	250	0.06	8	12.2
01081-00A	NU ME HXNTSSPA	3	250	0.03	8	8.7
01064-00A	Washer #4 SPLWSSPA	32	250	0.09	5	6.8
101072-00A	Spacer AL 250 x .125 x .167 LN 1596410728 Alluminum Round	2	250	0.10	S	24.2
101087 00A	Shock Dampener G-410-I .057", 250"/OD155"/ID Blue	4	100	0.49	5	48.6
01137-00A		2	100	0.24	3	23.6
01442-00A	Label Void (Precut)	1	100	1.45	1	145.2
01471-00A	Label Touch Control 10.4" 500P	1	1	4.78	-	4.7
01504-00A	LABEL MSL 3000 BIG Back	<del></del>	1	5.14		5.1
01508-01A	LABEL MSL-3000P FCC SERIAL #	1	1	2.45	-	2,4
01510-00A	LABEL MSL-3000F PHOTOCELL REVI	<del></del>	<del></del>	4.02	Š	4.0
01511-00A	LABEL SWIRL LOGO MSL-3000 TOP Display		i		\$	31.6
01920-08G	CABLE CCFL CONTROL REV 6C	<del> i -</del>	<b>—</b> †	39.40	5	39.4
01927-05C	CABLE LCD COLOR REV 5 Shielded		<u> </u>	48,58	3	48.6
A20-78910	3000P IDE Cable Short	2	1		7	11.8
101948-06B	3000P Cable Speaker Assy		1 -		8	9.5
01951-09D	Cable Lid Switch MSL3000P		1		5	43.6
01955-08A	Cable 25x25mm Fan for Pa Assy	1			_	47.5
101987-01A	Cable 3000P LVDS/LCD DF9-41	1	1	13.85		19.8
01969-03D	Cable Microphone MSI 3000P	1			\$	
02081-00A	TUBING 3MM NEOPRENE RUBBER	4	1		3	0.1
02122-01B	MSL3000P EMI Shielding for all NEC LCD's	1	-	9,50	5	9.5
02151-00A	FERRITE for MSL3000P LCD Cable	1	1	3,47	3	3.4
02154-00A	Insert Reverse Entry 2-56 Flange Slot	2	250	0.14	\$	35.8

SENT BY: NOVA#MOBILITY;

4506598384;

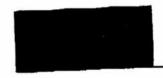


#### CHICAGO OEMC MSL3000PIII Parts Price List

		Piecas	Minknum Order Quantity	Unit Opst		linimum Order *
art No.	Description	per Unit	Quantity 1	45.82	\$	45.90
02161-01A	Fan 25mm		<del></del>	540.60	\$	540.60
02209-00A	Penium III 500MH= MMC Madule	12	50	1.73	\$	88.2
02215-00A	Totion Tube for Whip Antenna		1	2.20	-	2.2
02219-00A	Horse Shoe Grommel 11-401	-   <del>-  </del> -	0.5		3	81.6
02225-00A	Dual Lock Low Profile (Valoro) Redocable Fastener	+ =	4,0	100,017	Ť	
02280-02K	PIII Motherboard 02K	+	1			
C	Repair - Pill Mornerboard 02K	-	50	135.00	3	6,750.0
02303-02E	CHARGER V4/MSL-3000P (BATTERY) BOARD ASSY REV 25	1	1	1.65	\$	1.6
02435-00A	PhotoCell Support PCB	1	1	3.66	S	3.6
02435-00A	Magnet for Lid Sw 3000P			42.62	8	42.6
02498-000	Bezei Display NEC 3000P	<del></del>		100,39	1	100.5
02441-05A	GCFU Inventor NEC Hev. 05A	18	250	0.17	8	49.5
02442-00A	Scrow #4 x 1/2 PHPTPHSTBO	2	100	0.17	1	48.5
02443 00A	Cushlon Display / email top	2	100	0.05	E	4.7
02464-00A	Cushion Display / small side	1.5	100	0.35	Š	34.5
107445-NOA	Cushion Display / ventical	4.5	100	0.51	3	50.5
02446-00A	Cushion Display / sides	5	100	0.49	15	40.2
102447-00A	Gushion Display / bottom	<del>-  -</del> -	100	1.45	3	145.1
02448-00A	Cushion Display / long top	<del>-   i -</del>	1	82.97	18	82.1
02454-041	3000P Chicago Top Interconnect ev 04J		250	0.06	18	14.5
02456-00A	Screw 4-40 x 3/8 PHMSPHSSBO	<del></del>	- 7	54.80	18	54.8
102483-00A	Battery Backup Aley 10.0V @ 0.05A	<del>-   -  </del>	100	1.57	3	156.6
02487-00A	MS Hard Drive mounting Stud	1 1	1	40.17	16	40.1
102489-00A	Antenna Stem-Flox Ardis+ 805-870 Mhz 3000F					ALC: N
102497-031	Fladic religion board Roy 08J for RPM 40Si	i	1	3.20	18	3,2
102498-00A	Huat sink plate for radio 7.2V Regulator	- <del>                                    </del>	1	14.11	5	14.1
102501-00A	Anlenna Swiich Board	<del>-                                     </del>	1	3.18	18	3.1
102502-06A	3000P Redic Power Cable Assy	<del>-   ; -  </del>	1	57.97	10	57.5
1025 <b>04-020</b>	Flat PCB Radio Cattle Assy	<del>-                                     </del>	1	69.32	18	ear.
102505-020	Cable Docking Antenna	1-1	1	5,36	15	5.5
102508-008	Cable Modern / Fladio Data FFC	1	1	17.92	15	17.
102616-02C	Gasket 3000P Display Main Generic .032* Poton		1	8.79	15	8.7
102663-01C	3000P Cushion for Protect Lens and Touch Screen	23	10	62.04	18	620.5
102882-00A	Insert for keyboard					
102742-018	3000P Antenna Assy with Cable LC.D. NEC 800 X 600 375 NITS		1	1108.48	18	108.4
102770-008		2	20	1.42	18	28.
102820-01A	Hinga Cap Short Top 3000P	2:	20	1.42	15	28.
102821-01A	Hinge Cap Long Top 3000P	1	1	39.84	13	39,
102826-03A	Keyboard Bezel No Joystick	<del>-   i</del>	50	119.48	15	5,973.
102827-04A	SOOOP Lower Housing Plastic RF with Chicago Engraving	2	1	4.01	+	4.
102829-01E	Snorkel Ring PCMCIA/Battery	2	1	2.76	1	2.7
102830-01A	Snorkel / Door Lanyaro 3000P	- 2	1	3.98	15	3.
102831-01G	SOCOF Cover POMCIA/BAT Opening	<del>- 1 - 1</del>	1	4.02	3	4.1
102832-01A	3000P Cable LED Keyboard Data	1	1	7.54	5	7.
102934-05B	Cable Banklight LED for Keyb,  Cable USB / V4 Remote CCFL	1	1	5.57	5	6,
102835-02B		1-1-	1	272.32	5	272,
102837-00A	Backlite LED Keyboard Assy	-   2	20	2.54	\$	50.
102900-01A	Speaker wadge 3000P	1	250	0,18	\$	44.
102846-00A	Screw 5-92 × 1/2" PHMSPHSSPA	2	250	0.09	5	12.
102947-00A	Washer 48 SPLWSSPA	- 1	250	0.17	1	41.
102991-00A	Mica isolator for TO-220 SP400, 0,007" Dry Pad, Grey	- + 2	250	0.12	13	30.

SENT BY: NOVA#MOBILITY;

4506598384;



#### CHICAGO OEMC MSL3000PIII Parts Price List Prices Valid Through June 30, 2007

		Pleces	Miniatum Order	Unit Cost	,	ndmum Ordor "
		per Unit	Quantity 250	0.05	•	11.08
art <b>No.</b>	Osseription Screw 4 40 x 0.612 FOMSPHSSBO R2 Deg	11		0.10	3	23.93
3059-01A	Screw 4 40 x 0.612 FOMSP 16550 92000	1_1	250	0.15	3	38.30
2060 B1V	Screw 4-40 x 1 50 FOMSPHSSBO 82Deg	8	250	10.60	1	10.90
S081-01A	Screw 4-40 x 0.50 POMSPHS380 82 Deg	1		35.50	s	35.50
03062-01G	Granket Flormovable Keybourd	1	1	0.15	8	37.25
02068-01C	Gasker Main EMI BOS NICKS	12	250	9.50	٠	174,90
03086-01A	Insert 4-40 Reverse Head brass 3000P Lower Housing	- 2	đo		_	27,11
03102-01A	Bushing with Lock Washer for MTB Dacking	1		27.11	15	49.65
03113-01A	West old plate 3000P PIII		1	49,65	19	
09129-016	Top Sources D' Shiritico	1	1	5.30	3	5,34
03134-00A	Filiate Ferrita for MSLS000P Fay Central Parts Causes		1	75.32	8	75.3
08136-01F	Tanna LED Keyboard Housing	-+	250	0,09	3	23.6
03011-01A	The state of the s	- 2	250	0.07	3	17.9
03384 01A	TO BE DELLEPHESPA FOR HEADING OF PIR OF	- T 2	100	0.80	1	99,86
03338-01A	Beaser A Smrt x 4 Hound Nylon HAP Muous 2011	2	250	0.03	3	7.7
	To muse to a con Philisphispro	- 1	50	80.58	15	3,429.1
03339-01A	Housing Display NEC, Inserts + EMI paint + Ant hole	<del>-+</del>	+ 1	16.73	17	6.7
03411-025	Fan Cable Assy 40 x 40 mm Fill	1 2	100	0.98	15	97.9
109419-05A	The County of A Articipated SS			88.79	+*	68.7
03434-00A	SDRAM SO-Dimm 144 Pine 64MB 3.3V 100M/nz Samsung	2_	+	247.43	18	247.4
103509-01A	Hard Drive 40 Gb 9.5mm Hilachi CR23DA-40F			44.77	13	44.7
04207-01A	Hinge Tarque Double End Short 20Lbain	2	1_1_		15	81.4
103835-010	Charles Torque Deutore entre cher cher cher cher cher cher cher ch	В	250	95.90	+*	95.9
103643-00/	Charles Ann Warman		1			93.4
109647-02B	RF Switching Connector Board Assy	4	250	0.04	T.	110-1
103656-00A	Conductive (opm strip 1" Long for Display Tape	3	100	1,10	3	
103658-00A	SlandOff Metal 4-40x3/8" SS 3/16" Dia, Hex	1		1.52	1:	1.5
103676-018	S000P Adnesive Frame Regio Connector Board	2	250	0.09	8	23.
103708-00A	Safew 2-50 x 3/0" FLMSPHESBO	2	250	0.12	8	31.4
103724-00A	Scrow 2.50 x 5/16" PHMSPHSSBO		250	0.02		6.4
102790-00A	Washer RZ FWSSPA 3/32/AD, 1/4-ADD, 1932-ATH	1	1	73.46	- 5	73.4
103B13-01A	Replacement Elastomer Kit for Keyboard		1	188.51	16	196.
105781-01A	3000P 10.4" Resistive FG Touch Screen	<del>-   1</del>	50	177,12	13	6,85B.
104047-01A	Chicago Bottom Agey	<del></del>	1	/2.81	13	72.1
104048-01A	Cricago Radio Adapter Board A969	-	1	16.76	13	16.
104161-01A	angge Anlang Assy (No Cable)	<del></del>	+ 1	3.50	1 8	3.
103793-00A	Battery back-up on motherboard		<del></del>	<del></del>	+	
103/33-00A			1		上	
Color Codex				+	士	
	Parts no longer available - attempt repair to old units				T	
	Paris III longer aranger		+	<del></del>		
100	Repair Price					-

- \* Prices excludes shipping
- \* Parts orders subject to a \$100.00 minimum charge

## DPS PROJECT CHECKLIST

se Only

IMPORTANT: PLEASE READ AND FOLLOW THE INSTRUCTIONS FOR COMPLETING THE PROJECT CHECKLIST AND CONTACT THE APPROPRIATE UNIT MANAGER IF YOU HAVE ANY FURTHER QUESTIONS. ALL INFORMATION SHOULD BE COMPLETED, ATTACH ALL REQUIRED MATERIALS AND SUBMIT FOR HANDLING TO THE DEPARTMENT OF PROCUREMENT SERVICES, ROOM 403, CITY HALL, 121 N. LASALLE STREET, CHICAGO, ILLINOIS 60602.

Date: REQ I	7.11.	ORMATION 06 28819	<b>V</b> :			Contact Tel: 2-37	Person: A 90 Fax	my Gudgeon x: 6-8647 E	-mail:agu	dgeon
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PU079G\_Pre-Appd\_Req\_DPS\_Schedul ed\_Dept\_Burst\_APSRPT.rep Page 1 of 1 Run 07/12/2006 04:56

#### **CITY OF CHICAGO PURCHASE REQUISITION**

Copy (Department)

**DELIVER TO:** 

058- OEC1411

1411 W. MADISON

Chicago, IL 60607

**REQUISITION: 28819** 

PAGE:

**DEPARTMENT: 58 - OFFICE OF EMERGENCY COMMUNICA** PREPARER:

Amy R Gudgeon

USD

**NEEDED:** 

APPROVED: 7/11/2006

**REQUISITION DESCRIPTION** 

NovaMobility Solutions replacement parts SPECIFICATION NUMBER: 48979

**COMMODITY INFORMATION** 

LINE ITEM QUANTITY MOU **UNIT COST TOTAL COST** 20498

Parts and Accessories, Computer Hardware

SUGGESTED VENDOR: **REQUESTED BY:** Amy R Gudgeon

DIST **FUND COST CTR** APPR **ACTV ACCNT** PROJECT RPT CAT **GENRL FUTR** Dist. Amt. 1 006 0100 0584115 0162 220162 0000 00000000 000000 00000 0000 0.00

LINE TOTAL: 0.00

> **REQUISITION TOTAL:** 0.00

0.00

0.00