

EXHIBIT NO. 1, ATTACHMENT A

Exhibit No. 1, Attachment A

- 4.a. 906-915 MHz, each channel is 1.67 MHz wide, the planned center frequencies are 907.4875, 909.1125, 910.7375, 912.3625, and 913.9875
- 4.b. Maximum Peak Envelope Power: +33 dBm,
dBmMaximum Burst Average Power: +28 dBm
dBmMaximum Total Average Power: +21 dBm
- 4.c./d. Maximum Peak Radiated Envelope Power: +42 dBm,
dBmMaximum Radiated Burst Average Power: +37 dBm
dBmMaximum Radiated Total Average Power: +30 dBm

(Note: For items B, C, and D, the power may be reduced as needed. I believe the ISM band has a maximum of 36 dBm EIRP, so whether you choose to enter the equipment capability or the maximum allowed is up to you.)
- 4.e. Complex CDMA, IM67 G7D
- 4.f. Multiple QPSK
- 4.g. The necessary bandwidth is defined as the occupied bandwidth (which is defined as the band in which 99% of the power is contained – measured by determining the points at which the spectral skirts are 20 dB down).

EXHIBIT NO. 1, ATTACHMENT B

Adicom Wireless, Inc.

5724 West Las Positas Blvd. , Pleasanton, California 94588 - USA

Telephone: # (925) 201-4600 Facsimile: # (925) 201-4610

RELEASED

Revised 8-12-00 By: JW

Final Packing Slip

Purchase Order # P2345041

Invoice: # Aditus10081

SO:100071-07 System: #BEA20019

Date: 09-27-00	Ship Date: 09-28-00
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Bell South Telecommunications, Inc.

Ship To: Bell South Tele Inc. c/o P2345041 Truck Route HH111

Manager Network Oprs Mtce - 7100 Lapalco Blvd. HH111

Marrero, Louisiana 70072-4565

Contact: Nick DiGiovanni PH (504) 363.3456

Project: Port Sulpher, LA

Frequency : 906 to 915 MHz

Subscribers : 40 <Initial Deploy>

All of the below components were manufactured in the U.S.A.

Commodity Code: Telephonic Apparatus Equipment or Telephony

[illegible]

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Line Item	COMPONENT DESCRIPTION	Order Qty.	Qty. Avail.	Qty. Needed	Serial Number	Barcode Label	Qty. Packed	Box Weight	Box Dimension
	Aditus 200 System Components								
	Standard Software License Selection:								
17	ACEII-20044 A-CDMA 200 Software License/Sub	1							
18	ACEII-20048 Busy Hour Network Enhancer	1							
19	ACEII-20101 Network Enhancer Mixed Rate 64/32 Kbps	45							
20	ACEI-10034 Analog Interface Software Lic/Sub	50							
	Base Station Options:								
	ACEI-10032 Analog Interface Module PCB (AIM 32)	2+1			serial #03000862				
21	03-000058-02 PCB Assy AIM32 Interface Module	2+1			serial #03000848				
					serial #03000834				
	ACEI-10033 AIM Chassis	1			serial #02005888				
22	02-000032-01 AIM Chassis	1							
23	05-190014-00 AIM Chassis Filler Panels	19							
	ACEI-10092 AIM Installation Kit	1							
24	04-000091-00 Cable Grounding 10awg	1							
25	02-000038-00 AIM Cross Connect Frame & Bicks	1							
26	04-000075-00 Cable Assy Pwr Cord 10awg 5ft.	1							
27	04-000088-01 Cable TDM Extension BS-AIM	1							
28	04-000084-00 Ethernet Cable RJ45-RJ45 10ft.	1							
	ACEI-10097 AIM 32 Cable	2							
29	04-000096-00 Cable Assy Tip & Ring 32 Twist Pr	2							
	ACEI-10050 19" Standard Base Station Rack Assy	1							
30	05-000030-00 BS Equip Rack Standard 19" x 7"	1							
	ACEI-10095 BS 19" Rack Installation Kit	1							
31	13-000022-00 BS Rack Install Kit	1							
	ACEI-10024 Base Station Installation Kit	1							
32	04-000091-00 Cable Grounding 10awg	1							
33	04-000020-00 CPM Ethernet Cable	1							
34	04-000082-00 Cable GPS 200 ft.	1							
35	80-000017-00 Cable Ties 15" Heavy Duty	1							
36	13-000024-00 Kit Bulkhead Grounding Plate	1							

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Manager Network Oprs Mtce - 7100 Lapalco Blvd. HH111

Marrero, Louisiana 70072-4565

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Purchase Order # P2345041

Invoice: # Aditus10081

SO: 100071-07 System: #BEA20019

Date: 09-27-00 Ship Date: 09-28-00

Project: Port Sulphur, LA

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Line Item	COMPONENT DESCRIPTION	Order Qty.	Qty. Avail.	Qty. Needed	Serial Number	Barcode Label	Qty. Packed	Box Weight	Box Dimension
	Aditus 200 System Components								
	ACEI-10079 Pre-Made IF Cables & Connectors	3							
37	04-000112-00 25 ft. IF Cable Assy LMR240	3			** LMR240 Cables requested by Dir Sls Eng				
38	04-000115-00 175 ft. IF Cable Assy LMR240	3							
39	50-000109-00 N-Type Female-Female Bulkhead	3							
40	ACEI-10038 Documentation Set	1							
	Aditus Product Description Manual	1							
	11-000004-00 BS Installation Guide	1							
	11-000005-00 BS Antenna Installation Guide	1							
	11-000006-00 RAU 16/32-Line Installation Guide	1							
	11-000007-00 RAU 2-Line Installation Guide	1							
	11-000009-00 NMS Operations Manual	1							
	11-000015-00 Aditus Ops & Maintenance Manual	1							
	Site Documentation Manual Set	1							
	Standard RAU Enclosure and Antennas:								
	ACEI-82300 Remote Access Unit 2-Line 900 MHz	43+2			see attached serial # report				
41	01-000040-01 Assy RAU2 906-915 MHz <Metric>	43+2							
	02-000072-51 Assy PCB 2Line 906-915 MHz	43+2							
	03-000108-01 PCB Assy RAU2 800 MHz	43+2							
	12-000015-02 Freq Kit 906-915 MHz	43+2							
	41-000015-03 RAU2 Firmware v2.5.xx	43+2							
	** Assy includes 05-70-00 RAU2 Power Supply	43+2							
42	13-000047-00 Kit Antenna RAU2 800-1000 MHz	43+2							
43	13-000048-00 Kit Enclosure RAU2 800-1000 MHz	43+2							
	ACEI-10073 800 MHz RAU-16/32 Patch Panel Antenna	3							
44	02-000042-00 800 MHz Flat	3							
	Remote Access Unit Options:								
	ACEI-20046 Remote Access Unit 2-Line Battery	43+2							
45	05-000072-00 RAU2 Battery	43+2							
	ACEI-20076 RAU-2 Installation Materials	45							
46	13-000050-00 RAU-2 Basic Installation Kit	45							
	82-000006-00 Cable 6-Pair Shielded (100ft/ea)	45							
47	80-000045-00 Pwr American Cord 10amp w/ IEC	45							
	ACEI-10030 RAU 16/32 Outdoor Installation Materials	3							
48	13-000029-00 Kit Antenna Mounting w/ Flat Pann	3							
	13-000018-00 RAU Antenna HW Mounting Kit	3							
	19-000028-02 ANTENNA BRACKET 2	6							
	19-000054-00 UNIVERSAL MTG BRACKET	3							

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Invoice: # Aditus10081

SO#10007150 System: #BEA20019

Date: 09-27-00 Ship Date: 09-28-00

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Ship To: Bell South Tele Inc. c/o P2345041 Truck Route HH111

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	Aditus 200 System Components								
	Remote Access Unit Options:								
	ACEI-20017 RAU-2 Subscriber Interface Block	45							
49	13-000037-00 Installation Kit SIB RAU2	45							
	Standard Network Management System:								
	ACEI-10039 Primary Base Station Manager License	1			serial #GGF5008				
50	41-000001-04 NMS SW version 2.5.xx	1							
	ACEI-10088 NMS PC Hardware / Accessories	1							
51	02-000120-00 NMS Pre-Configured Computer	1							
	04-000051-00 Cable RS232 DB25-DB89	1							
	05-000076-00 NMS Computer w/ Windows NT OS	1							
	05-000088-00 Oracle v8.0.5 for Windows NT v4.0	1							
	05-000089-00 Diskeeper v5.0 WrkStn w/ Media	1							
	05-100003-00 Modem External PC	1							
	05-110002-00 HPOpenView Netwrk Node Mgr	1							
	** Note: Customer to purchase PC Monitor and Universal Power Supply**								
52	ACEI-10040 Subscriber Manager License / Sub	50							
	Network Management Options:								
	ACEI-10049 NMS Connectivity Package (Ethernet)	1							
53	13-000044-00 NMS Computer Connectivity Kit	1							
	04-000084-00 Ethernet Cable RJ45-RJ45	1							
	05-000037-00 Stepdown Transformer 220v-110v 1	1							
	05-000079-00 WebRamp 3101 Router w/ 2 Internal	1							
	80-000027-00 6 Outlet Power Strip w/ Surge Protec	1							
	SPECIAL CUSTOMER REQUIREMENT:								
	Field Engineer to assemble system into "Special Ordered Outdoor Enclosure" per contract @ Bell South, LA								

Total Adicom Equipment : \$ 89,961.00

Export Containers (6 total containers @ 1900 lbs./estimate):

LDN #1 of 5 = 48" x 40" x 48" inches ; 350 pounds / estimate

LDN #2 of 5 = 48" x 40" x 48" inches ; 350 pounds / estimate

LDN #3 of 5 = 48" x 40" x 48" inches ; 350 pounds / estimate

LDN #4 of 5 = 48" x 40" x 48" inches ; 350 pounds / estimate

LDN #5 of 5 = 48" x 30" x 48" inches ; 500 pounds / estimate

Box #6 = 8.5 " x 7" x 88" inches ; 35 pounds / estimate