### PECO Energy EDACS Trunked Radio System

#### Philadelphia System Trunked Frequency Assignment

Freq.	Input	Chan
851.8875 852.8875 853.8875 854.8875 855.8875 855.8875 851.4125 853.4875	(trunked) (trunked) (trunked) (trunked) (trunked) (trunked) (trunked)	01 02 03 04 05 06 07
855.9125	(trunked)	08

#### Philadelphia System Repeater Sites

Philadelphia (2301 Market)

#### **Bucks County System Trunked Frequency Plan**

Freq.	Input	Chan
851.2125 R 851.8625 R 852.7625 R 853.1125 R 853.7625 R 854.9125 R	(trunked) (trunked) (trunked) (trunked) (trunked) (trunked)	01 02 03 04 05 06

#### **Bucks County System Repeater Sites**

Bensalem, New Britain, Lambertville (NJ)

#### **Delaware County System Trunked Frequency Assignment**

Freq.	Input	Chan
856.3375 R	(trunked)	01
857.3375 R	(trunked)	02
858.3375 R	(trunked)	03
859.3375 R	(trunked)	04
860.3375 R	(trunked)	05
852.9625 R	(trunked)	06

#### **Delaware County System Repeater Sites**

Newtown Square, Philadelphia (TV 57 Tower)

### PECO Energy EDACS Trunked Radio System (continued)

#### **Chester County System Trunked Frequency Plan**

Freq.	Input	Chan
856.3125 R	(trunked)	01
857.3125 R	(trunked)	02
858.3125 R	(trunked)	03
859.3125 R	(trunked)	04
860.3125 R	(trunked)	05

#### **Chester County System Repeater Sites**

Chrome, Coventryville, Delta (York County), Elk Neck (MD), Malvern, W. Caln

#### Montgomery County System Trunked Frequency Assignment

Freq.	Input	Chan
856.3625 R 857.3625 R 858.3625 R 859.3625 R 860.3625 R 860.3625 R 853.8125 R	(trunked) (trunked) (trunked) (trunked) (trunked) (trunked)	01 02 03 04 05 06
	( )	

#### **Montgomery County System Repeater Sites**

Eagleville, Neiffer, Willow Grove

## **PECO Electric EDACS Group Assignment**

AFS ID	Decimal ID	Hex ID	Use
02-060	304	130	Fleet-Wide Electric Repair Crew Dispatch
02-061	305	131	Phila. Electric Repair Crew Dispatch (Plymouth)
02-062	306	132	Bucks Electric Repair Crew Dispatch (Plymouth)
02-064	308	134	Montco Electric Repair Crew Dispatch (Plymouth)
02-066	310	136	Chesco Electric Repair Crew Dispatch (Plymouth)
02-067	311	137	System-Wide Electric Repair Crew Dispatch
02-070	312	138	Fleet-Wide Electric Trouble Calls Dispatch
02-071	313	139	Phila. Electric Trouble Calls Dispatch (Plymouth)
02-072	314	13A	Bucks Electric Trouble Calls Dispatch (Plymouth)
02-074	316	13C	Montco Electric Trouble Calls Dispatch (Plymouth)
02-076	318	13E	Chesco Electric Trouble Calls Dispatch (Plymouth)
02-077	319	13F	System-Wide Electric Trouble Calls Dispatch
02-080	320	140	Fleet-Wide Electric Load Dispatcher
02-081	321	141	Phila. Electric Load Dispatch to Generating Station
02-082	322	142	Bucks Electric Load Dispatch to Generating Station
02-087	327	147	System-Wide Electric Load Dispatcher
02-110	344	158	Fleet-Wide Generation Station Operations
02-112	346	15A	Pt. Pleasant Generation Station Operations
02-114	348	15C	Generation Station Operations
02-116	350	15E	Limerick Generation Station operations (Control Room)
02-117	351	15F	System-Wide Generation Station Operations

## **PECO Gas EDACS Group Assignment**

AFS ID	Decimal ID	Hex ID	Use
08-010	1032	408	Fleet-Wide Gas Repair Crew Dispatch
08-014	1036	40C	Montco Gas Repair Crew Dispatch (Plymouth)
08-017	1039	40F	System-Wide Gas Repair Crew Dispatch
08-030	1048	418	Fleet-Wide Gas Trouble Calls Dispatch
08-034	1052	41C	Montco Gas Trouble Calls Dispatch (Plymouth)
08-037	1055	41F	System-Wide Gas Trouble Calls Dispatch

## **PECO Support EDACS Group Assignment**

AFS ID	Decimal ID	Hex ID	Use
12-020	1552	610	Fleet-Wide Radio Support
12-021	1553	611	Phila. Radio Techs
12-022	1554	612	Montco Radio Techs
12-023	1555	613	Radio Tech Chat (Channel 2)
12-027	1559	617	System-Wide Shop Services (Channel 1)
12-030	1560	618	Fleet-Wide Security/Facilities
12-032	1562	61A	Montco Security/Facilities
12-037	1567	61F	System-Wide Security/Facilities (Plymouth)

## **PECO Emergency EDACS Group Assignment**

AFS ID	Decimal ID	Hex ID	Use
12-050	1576	628	Fleet-Wide Emergency Gas/Electric Dispatch
12-051	1577	629	Phila. Emergency Gas/Electric Dispatch (Driscol)
12-052	1578	62A	Bucks Emergency Gas/Electric Dispatch (Plymouth)
12-054	1580	62C	Montco Emergency Gas/Electric Dispatch (Dispatch)
12-055	1581	62D	Delco Emergency Gas/Electric Dispatch (Plymouth)
12-056	1582	62E	Chesco Emergency Gas/Electric Dispatch (Plymouth)
12-057	1583	62F	System-Wide Emergency Gas/Electric Dispatch

### **PECO Patched Group Assignment**

AFS ID	Decimal ID	Hex ID	Use
15-153 15-154 15-155 15-156	2043 2044 2045 2046	7FB 7FC 7FD 7FE	Varies by Patch* Varies by Patch* Varies by Patch* Varies by Patch*
			•

\* Patches (12-052 &12-054) or (02-062 & 02-064) or (02-061 & 02-071) or (02-065 & 02-066)

### Limerick Nuclear Generating Station (Exelon Generation Co.)

#### LGS UHF Frequency Plan

Freq.	Input	Use	Tone
451.075 R 507.3125 R 507.3375 R 507.3625 R 507.3875 R 507.4125 R 507.4625 R	(456.075) (510.3125) (510.3375) (510.3625) (510.3875) (510.4125) (510.4625)	LGS Air Sample Teams Interior Security/Operations Outside/Perimeter Security Reactor Unit 2 Operations LGS Operations LGS Use LGS Use	114.8 136.5 67.0 114.8 74.4

### Verizon Motorola Trunked Radio System

Note: All PA Motorola Trunked systems are turned off. Verizon went to an alternate system for radio communications.

#### PA System 1 Trunked Frequency Assignment

Freq.	Input	Chan
939.9375 R 939.9250 R 939.9125 R 939.9000 R 939.8875 R	(trunked) (trunked) (trunked) (trunked) (trunked)	01 02 03 04 05
	· · ·	

#### **PA System 1 Repeater Sites**

Philadelphia, Coateville, Reading, Valley Forge

#### **PA System 2 Trunked Frequency Assignment**

Freq.	Input	Chan
936.4375 R	(trunked)	01
936.4250 R	(trunked)	02
936.4125 R	(trunked)	03
936.4000 R	(trunked)	04
936.3875 R	(trunked)	05

#### **PA System 2 Repeater Sites**

Philadelphia, Coatesville

#### PA System 3 Trunked Frequency Assignment

Freq.	Input	Chan
935.5000 R	(trunked)	01
935.4875 R	(trunked)	02
935.4750 R	(trunked)	03
935.4625 R	(trunked)	04
935.4625 R	(trunked)	05
935.4375 R	(trunked)	06
935.4250 R	(trunked)	07
935.4125 R	(trunked)	08
935.4000 R	(trunked)	09
935.3875 R	(trunked)	10

#### **PA System 3 Repeater Sites**

Philadelphia, Allentown, Doylestown

## Verizon Motorola Trunked Radio System (continued)

#### South Jersey Trunked Frequency Assignment

Freq.	Input	Chan
939.5000 R	(trunked)	01
939.4875 R	(trunked)	02
939.4750 R	(trunked)	03
939.4625 R	(trunked)	04
939.4500 R	(trunked)	05
939.4375 R	(trunked)	06
939.4250 R	(trunked)	07
939.4125 R	(trunked)	08
939.4000 R	(trunked)	09
939.3875 R	(trunked)	10

#### South Jersey System Repeater Sites

Auburn, Barnegat, Camel, Camden, Folsom, Medford, Petersburg, Port Republic, Wildwood

#### **Central Jersey Trunked Frequency Assignment**

Freq.	Input	Chan
938.5000 R	(trunked)	01
938.4875 R	(trunked)	02
938.4750 R	(trunked)	03
938.4625 R	(trunked)	04
938.4500 R	(trunked)	05
938.4375 R	(trunked)	06
938.4250 R	(trunked)	07
938.4125 R	(trunked)	08
938.4000 R	(trunked)	09
938.3875 R	(trunked)	10

#### **Central Jersey System Repeater Sites**

Dover Twp., Hamilton Twp., Martinsville, Neptune Twp., South Amboy, West Orange

## **PSE&G Electric Operations Motorola Trunked Radio System**

#### **Statewide Trunked Frequency Assignment**

Freq.	Input	Chan
939.0000 938.9875 938.9750 938.9625 938.9500 938.9375 938.9250 938.9125 938.9000 938.8875 937.5000 937.4875 937.4750 937.4750 937.4500 937.4375 937.4250	(trunked) (trunked) (trunked) (trunked) (trunked) (trunked) (trunked) (trunked) (trunked) (trunked) (trunked) (trunked) (trunked) (trunked) (trunked) (trunked) (trunked) (trunked) (trunked) (trunked)	01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17
937.4125 937.4000 937.3875	(trunked) (trunked) (trunked)	18 19 20
	· ·	

#### **Statewide System Repeater Sites**

Bordentown, Edison, Fort Lee, Hillsboro Twp., Lawrence Twp., Moorestown, South Brunswick, Wayne, West Deptford, West Orange

### **PSEG Generating Station Talkgroup Assignment**

Uniden ID	Motorola TG	Use
48	003	Burlington Generating Station
224	00E	Generating Station Use
336	015	Essex Generating Station
432	01B	Linden Generating Station
464	01D	Generating Station Use

## **PSEG Pallasades Division Electric Talkgroup Assignment**

Uniden ID	Motorola TG	Use
1552	061	Palisades Division Electric Trouble
1584	063	Palisades Division Electric Switching
1616	065	Palisades Division Electric Operations
1648	067	Palisades Division Electric Line 1
1680	069	Palisades Division Electric Line 2
1712	06B	Palisades Division Electric Engineering
1744	06D	Palisades Division Electric Underground 1
1776	06F	Palisades Division Electric Underground 2
1808	071	Palisades Division Electric Underground Engineering
1840	073	Palisades Division Electric Maintenance
1872	075	Palisades Division Electric Storeroom
1904	077	Palisades Division Electric Customer Operations
1936	079	Palisades Division Electric Conversion
1968	07B	Palisades Division Electric Wire Pull
2000	07D	Palisades Division Electric Gas Emergency
2032	07F	Palisades Division Electric All Call

## **PSEG Metro Division Electric Talkgroup Assignment**

Uniden ID	Motorola TG	Use
2064	081	Metro Division Electric Trouble
2096	083	Metro Division Electric Switching
2128	085	Metro Division Electric Operations
2160	087	Metro Division Electric Line 1
2192	089	Metro Division Electric Line 2
2224	08B	Metro Division Electric Engineering
2256	08D	Metro Division Electric Underground 1
2288	08Ff	Metro Division Electric Underground 2
2320	091	Metro Division Electric Underground Engineering
2352	093	Metro Division Electric Maintenance
2384	095	Metro Division Electric Storeroom
2416	097	Metro Division Electric Customer Operations
2448	099	Metro Division Electric Conversion
2480	09B	Metro Division Electric Wire Pull
2512	09D	Metro Division Emergency
2544	09F	Metro Division Electric Division All Call

Uniden ID Motorola TG Use	
2576 0A1 Central Division Electric Trouble	
2608 0A3 Central Division Electric Switching	
2640 0A5 Central Division Electric Operations	
2672 0A7 Central Division Electric Line 1	
2704 0A9 Central Division Electric Line 2	
2736 0AB Central Division Electric Engineering	
2768 0AD Central Division Electric Underground 1	
2800 0AF Central Division Electric Underground 2	
2832 0B1 Central Division Electric Underground Enginee	ering
2864 0B3 Central Division Electric Maintenance	
2896 0B5 Central Division Electric Storeroom	
2928 0B7 Central Division Electric Customer Operations	
2960 0B9 Central Division Electric Conversion	
2992 0BB Central Division Electric Wire Pull	
3024 0BD Central Division Emergency	
3056 0BF Central Division Electric Division All Call	

## **PSEG Gas Appliance Division Talkgroup Assignment**

Uniden ID	Motorola TG	Use
3088	0C1	Clifton Gas Appliance Service
3120	0C3	Orange Gas Appliance Service
3152	0C5	Oradell Gas Appliance Service
3184	0C7	Oakland Gas Appliance Service
3216	0C9	East Jersey Gas Appliance Service
3248	0CB	Northern Gas Talk Around
3280	0CD	Central Gas Talk Around
3312	0CF	Southern Gas Talk Around
3344	0D1	Harrison Gas Street Dept
3376	0D3	Harrison Gas Leak
3408	0D5	Harrison Gas Appliance Service
3440	0D7	Summit Gas Appliance Service
3472	0D9	Plainfield Gas Appliance Service
3504	0DB	New Brunswick Gas Appliance Service
3536	0DD	Trenton Gas Appliance Service
3568	0DF	Audubon Gas Appliance Service

## **PSEG Southern Division Electric Talkgroup Assignment**

Uniden ID	Motorola TG	Use
3600	0E1	Southern Division Electric Trouble
3632	0E3	Southern Division Electric Switching
3664	0E5	Southern Division Electric Operations
3696	0E7	Southern Division Electric Line 1
3728	0E9	Southern Division Electric Line 2
3760	0EB	Southern Division Electric Engineering
3792	0ED	Southern Division Electric Underground 1
3824	0EF	Southern Division Electric Underground 2
3856	0F1	Southern Division Electric Underground Engineering
3888	0F3	Southern Division Electric Maintenance
3920	0F5	Southern Division Electric Storeroom
3952	0F7	Southern Division Electric Customer Operations
3984	0F9	Southern Division Electric Conversion
4016	0FB	Southern Division Electric Wire Pull
4048	0FD	Southern Division Emergency
4080	0FF	Southern Division Electric Division All Call

## **PSEG Northern Gas Division Talkgroup Assignment**

Uniden ID	Motorola TG	Use
4112	101	Clifton Gas Street Dept
4144	103	Clifton Gas Leak
4176	105	Orange Gas Street Dept
4208	107	Orange Gas Leak
4240	109	Oradell Gas Street Dept
4272	10B	Oradell Gas Leak
4304	10D	Oakland Gas Street Dept
4336	10F	Oakland Gas Leak
4368	111	East Jersey Gas Street Dept
4400	113	East Jersey Gas Leak
4432	115	Summit Gas Street Dept
4464	117	Summit Gas Leak
4496	119	Burlington Gas Appliance Service
4592	11F	Northern Gas All Call

### PSEG Administrative Talkgroup Assignment

Uniden ID	Motorola TG	Use
4624 4656 4688 4720	121 123 125 127	Newark General Office 1 Newark General Office 2 Newark General Office 3 Material and Resource Center
4752	129	Newark General Office 4
4784	12B	Information Technology Operations
4816	12D	Secondary Command Center
4848	12F	Miscellaneous Data
4880	131	Storm Restoration - Newark
5040	13B	Edison Training Center
5072	13D	Newark General Office Emergency
5104	13F	Newark General Office All Call

### **PSEG Central Gas Division Talkgroup Assignment**

Uniden ID	Motorola TG	Use
6416	191	New Brunswick Gas Street Department
6448	193	New Brunswick Gas Leak
6480	195	Plainfield Gas Street Department
6512	197	Plainfield Gas Leak

## **PSEG Southern Gas Division Talkgroup Assignment**

Uniden ID	Motorola TG	Use
7824 7856 7888 7920 7952 7984 8016 8048 8080	1E9 1EB 1ED 1EF 1F1 1F3 1F5 1F7 1F9	Audboun Gas Street Department Audboun Gas Leak Burlington Gas Street Department Burlington Gas Leak Trenton Gas Street Department Trenton Gas Leak Northern Gas All Call Northern Gas All Call
8112	1FB	Central Gas All Call

## **PSE&G Gas Operations VHF Frequency Assignment**

Freq.	Input	Use	Tone
153.440 153.545 153.620 158.130 158.190	(simplex) (simplex) (simplex) (simplex) (simplex)	Secondary Central Dispatch, Administrative Central Dispatch, Burlington Co. Area Central Dispatch, Camden/Gloucester Co. Areas spare channel	162.2 d-134 162.2 d-134
	(	-F	

#### **PSE&G VHF Transmitter Sites**

Audubon, Bordentown, Lawrenceville, Hopewell, Medford, Moorestown

### Salem/Hope Creek Nuclear Generating Station

## Nuclear Generating Station Motorola Trunked System Frequency Plan

Freq.	Input	Chan
938.3875	(trunked)	01
937.9625	(trunked)	02
937.9125	(trunked)	03
936.9750	(trunked)	04
935.9750	(trunked)	05
936.9750	(trunked)	04

### Nuclear Generating Station Motorola Trunked Talkgroup Assignment

Uniden ID	Motorola TG	Use
17552	449	unknown use

### **Nuclear Generating Station Operations UHF Frequency Assignment**

Freq.	Input	Chan	Use
451.050 R 451.100 R 451.375 R 451.150 R	(456.050) (456.100) (456.375) (456.150)	01 02 03 04	Salem Unit 1 Salem Unit 2 Hope Creek Outages

### **Nuclear Generating Station Security VHF Frequency Assignment**

Freq.	Input	Chan	Use
158.205	(simplex)	01	Salem Security
158.250	(simplex)	02	Hope Creek Security
156.210	(simplex)	03	Salem County Police Dispatch
153.470	(simplex)	04	Site Services

### **Conectiv Motorola Trunked Radio System**

#### **Trunked Frequency Assignment**

Freq.	Input	Chan
856.8875	(trunked)	
855.8625	(trunked)	01
855.6625	(trunked)	02
855.3875	(trunked)	03
855.1625	(trunked)	04
853.3375	(trunked)	05
852.4375	(trunked)	06
851.1375	(trunked)	07

#### **System Repeater Sites**

Cape May Courthouse, Carlls Corner, Cedar Brook, Cumberland, Egg Harbor Twp., Hammonton, Glassboro, West Creek, Woodstown

## South Jersey Gas VHF Frequency Assignment

Freq.	Input	Use	Tone
151.355 R 153.695 R 153.650 R 153.515 R 153.500 R	(160.110) (158.235) (159.675) (159.720) (159.990)	Glassboro Dispatch, Camden Co. Area (Waterford Works) Glassboro Dispatch, Gloucester Co. Area (Harrisonville) Millville Dispatch, Cumberland Co. Area (Millville) Millville Dispatch, Cape May Co. Area (Swainton) Pleasantville Dispatch, Atlantic Co. Area (McKee City)	210.7 210.7 210.7 210.7 210.7
	(121300)		

## South Jersey Gas MDT Frequency Assignment

Freq.	Input	Use
935.9125 R	(896.9125)	Mobile Data Terminals (Waterford Works Repeater)

### **GPU Energy Motorola Trunked Radio System**

#### **GPU Southern Trunked Frequency Assignment**

Freq.	Input	Chan
939.9500 R	(trunked)	01
939.1750 R	(trunked)	02
938.7125 R	(trunked)	03
937.9750 R	(trunked)	04
937.9625 R	(trunked)	05
937.9375 R	(trunked)	06
937.6500 R	(trunked)	07
937.2500 R	(trunked)	08
936.1875 R	(trunked)	09
936.1500 R	(trunked)	10

#### **GPU Southern System Repeater Sites**

Hornerstown, Lakewood, Matawan, Toms River

### **GPU Nuclear (AmeriGen Corporation)**

#### **Oyster Creek Nuclear Generating Station Frequency Assignment**

Freq.	Input	Use	Tone
451.025 R	(456.025)	Data	CS
451.075 R	(456.075)	Operations	
451.125 R	(456.125)	Operations	136.5
451.150 R	(456.150)	Operations	136.5
451.200 R	(456.200)	Security	d-125