```
1: unit Mute;
2:
3: {$mode objfpc}{$H+}
4:
6: //
7: // Mute.pas
8: //
9: // Calls: AGCommand : SetUHF_AGValue
10: //
                     SetVHF AGValue
11: //
           AppConstants
12: //
           AppVariables
13: //
           Main
14: //
15: // Called By: Init : Initialize
16: //
              Main : TfrmMain.bbtMuteClick
17: //
18: // Ver: 1.0.0
19: //
20: // Date: 19 Jul 2013
21: //
24: interface
25:
26: uses
27: Classes, Graphics, SysUtils,
28: // Application Unit
29:
   AGCommand, AppConstants, AppVariables;
30:
31: procedure ToggleMute;
32: procedure SetMuteOn;
33: procedure SetMuteOff;
34:
35: implementation
36:
37: uses
38: Main;
39:
40: var
41:
   vstrOriginalUHFAudioLevel : String;
42: vstrOriginalVHFAudioLevel : String;
43:
45: procedure SetMuteOn;
46: begin
47:
48:
    vstrOriginalUHFAudioLevel := gvstrUHFAudioLevel;
49:
    vstrOriginalVHFAudioLevel := gvstrVHFAudioLevel;
50:
    gvstrUHFAudioLevel := '00';
    gvstrVHFAudioLevel := '00';
51:
52:
    SetUHF AGValue(gvstrUHFAudioLevel);
53:
    SetVHF AGValue(gvstrVHFAudioLevel);
54:
    frmMain.bbtMute.Font.Color := clRed;
55:
    frmMain.bbtMute.Font.Style := [fsBold];
56:
    frmMain.uekUHFVolume.Transparent:= False;
57:
    frmMain.uekVHFVolume.Transparent:= False;
58:
    gvblnMute := gcblnOn;
59:
```

```
60: end;// procedure SetMuteOn;
61:
63: procedure SetMuteOff;
64: begin
65:
66:
    gvstrUHFAudioLevel := vstrOriginalUHFAudioLevel;
67:
    gvstrVHFAudioLevel := vstrOriginalVHFAudioLevel;
68:
   SetUHF AGValue(gvstrUHFAudioLevel);
69: SetVHF AGValue(gvstrVHFAudioLevel);
70:
    frmMain.bbtMute.Font.Color := clBlack;
71: frmMain.bbtMute.Font.Style := [];
72: frmMain.uekUHFVolume.Transparent:= True;
73:
   frmMain.uekVHFVolume.Transparent:= True;
74: gvblnMute := gcblnOff;
75:
76: end;// procedure SetMuteOff
77:
79: procedure ToggleMute;
80: begin
81:
82: if gvblnMute = gcblnOn then
83:
      SetMuteOff
84: else
85:
    SetMuteOn;
86:
87: end;//procedure TogglePTTBand
88:
90:
91: end.// unit Mute
92:
```