

```

1: unit TXCommand;
2:
3: {$mode objfpc}{$H+}
4:
5: //=====
6: //
7: //   TXCommand.pas
8: //
9: //
10: //   Calls: AppConstants
11: //           AppVariables
12: //           LCDDisplay : DisplayUHFTXStatus
13: //                       DisplayVHFTXStatus
14: //
15: //   Called By: ResponseHandler : ParseResponse
16: //
17: //   Ver: 1.0.0
18: //
19: //   Date: 29 Nov 2013
20: //
21: //=====
22:
23: interface
24:
25: uses
26:   Classes, SysUtils,
27:   // Application Units
28:   AppConstants, AppVariables, LCDDisplay;
29:
30: procedure TXResponseHandler(vstrKeywordRcvd, vstrParameters : string);
31:
32: implementation
33:
34: procedure TXResponseHandler(vstrKeywordRcvd, vstrParameters : string);
35: begin
36:   if gvstrPTTBand = gcstrUHF then
37:   begin
38:     DisplayUHFBusyStatus('ON AIR');
39:   end
40:   else
41:   begin
42:     DisplayVHFBusyStatus('ON AIR');
43:   end;
44:   gvblnTXStatus := True;
45: ;end; // procedure TXResponseHandler
46:
47: //=====
48: end. // unit TXCommand;
49:

```