**CIVIL AVIATION ORGANIZATION**  
**FLIGHT STANDARD DEPARTMENT**

**COCKPIT VOICE RECORDER (CVR) SPECIFICATION FORM**

<table>
<thead>
<tr>
<th>A/C Reg. Mark :</th>
<th>Type &amp; model :</th>
<th>S/N :</th>
<th>Owner :</th>
</tr>
</thead>
<tbody>
<tr>
<td>Operator :</td>
<td>Base of maintenance :</td>
<td>Call sign :</td>
<td>Date :</td>
</tr>
</tbody>
</table>

**CVR GENERAL INFORMATION**

1. Type & model :  
2. P/N :  
3. S/N :  
4. Manufacturer name :  
5. Carry reflective material (to facilitate its location) : Yes [ ] No [ ]  
6. Under water locator beacon (automatically activate) : Yes [ ] No [ ]  
7. Colour of unit : Orange [ ] Yellow [ ] Others [ ] Please specify :  
8. Recording time :  
9. Periodic inspection Interval :  
10. Date of issuance of first certificate of airworthiness (C of A) :

**CVR REQUIREMENTS**

a. Voice communication transmitted from or received in the aeroplane by radio.  
b. Aural environment on the flight deck.  
c. Voice communication of flight crew members on the flight deck using the aeroplane's interphone system.  
d. Voice or audio signals identifying navigation or approach aids introduced in the headset or speaker.  
e. Voice communication of flight crew members using the passenger address system (if installed).  
f. Digital communication with ATS, unless recorded by the FDR.

**CVR TRACKS**

| Track 1- Co-pilot headphones and live boom microphone : |  
| Track 2- Pilot headphones and live boom microphone : |  
| Track 3- Area microphone : |  
| Track 4- Time reference plus the third and fourth crew members’ headphone and live microphone (A/C) : |  
| Track 4- Time reference, main rotor speed or the flight deck vibration environment, the third and forth crew member’s headphone and live microphone (helicopter) : |  
| Other : |  

**Director avionics engineering :** name : date : signature :  
**Director QC/QA :** name : date : signature :  

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