1. National Regulatory Framework

The ICAO language proficiency requirements are reflected in the regulatory documents prepared by GACA (General Administration of Civil Aviation). The reference numbers of each document are given in the table below:

Table 1- National Regulatory Framework

Focal Point Information				
Name		Ri Yong Son		
Title		Deputy Director General		
Organization		General Administration of Civil Aviation		
Telephone		850-2-18111-555 Ext 8108		
Fax		850-2-3814410 Ext-4625		
E-mail		gaca@silibank.net.kp		
TT BOADLE		compliance		
Standards and	d Recommended	Yes, the regulatory framew	ork is in	
Practices (SARPs)		place.		
Annex 1	1.2.9.1	PLSM-1.4.10.1		
	1.2.9.2	PLSM-1.4.10.2		
	1.2.9.4, Appendix	PLSM-1.4.10.4, 1.4.10.8		
	1, Attachment A	Attachment A		<u> </u>
	1.2.9.6	PLSM-1.4.10.6		
	1.2.9.7(Recommended	PLSM-1.4.10.7		
	Practice)			<u> </u>
	5.1.1.2 XIII)	PLSM-5.1.1.2 XIII)		
Annex 6	Part I-3.1.8	AOSM-3.8.8		
	Part III - 1.1.3	N/A		
Annex 10,	5.1.1.1	ATSM-5.1.1.1		
Volume II	5.2.1.2.1	ATSM-5.2.1.2.1		
	5.2.1.2.2	ATSM-5.2.1.2.2		
	5.2.1.2.3	ATSM-5.2.1.2.3		
Annex 11	2.29.1	ATSSM-2.30		
	2.29.2	ATSSM-2.30		

Note:

PLSM: Personnel Licensing Standards Manual approved by GACA. AOSM: Aircraft Operations Standards Manual approved by GACA

ATSM: Aeronautical Telecommunication Standards Manual approved by GACA

ATSSM: Air Traffic Service Standards Manual approved by GACA

2. ESTIMATE OF NATIONAL LEVEL OF IMPLEMENTATION

From March 2008 till May 2011 English language proficiency tests were conducted to define the language level of the pilots and air traffic controllers subject to the ICAO language proficiency requirements.

The Estimates of the proficiency level are given in the tables below:

Table 2 – Estimate of National Level of Implementation

Table 2 – Estimate 01	National Level of Implementation	
Date:2009.6.22, 9.29, 2010.3.10, 9.16,		
Pilots involved in international operations	ATPL(22)+CPL(17)	
Level 3 and below	ATPL(5)+CPL(7)=12	
Level 4	ATPL(16)+CPL(10)=26	
Level 5	ATPL(1)=1	
Level 6	· · · · · · · · · · · · · · · · · · ·	
PPL		
Indicate number of PPLs involved in international operations	N/A	

Date: 2009. 6.23, 2010.3.16, 9.16. 2011.5.3				
Controllers involved in international operations	Aerodrome	Approach	Area	Student
Level 3 and below	4	7	10	7
Level 4	2	6	3	
Level 5			****	
Level 6				

3. LANGUAGE PROFICIENCY ASSESSMENT (OR TESTING) FOR LICENSING PURPOSES

 Table 3 – Language Proficiency Assessment (or Testing) for Licensing Purposes

 State oversight of aviation language
 Yes ⋈ No If no, expected date of establishment:

assessment has been established.

Formal evaluation of personnel who have demonstrated level 4 and level 5 has started	Yes ⊠ No□	If no, expected date of establishment:
		·
Pilots		
The Language Proficiency Assessment was/is/will	be developed by:	
	Civil Aviation Authority	/ 🛛
	Air Operato	r
	Educational Institution	1
	Private Organization	
	ivate organization used	
The Language Proficiency Assessment was/is/will	be administered by:	
(Civil Aviation Authority	
<u> </u>	Air Operato	r
	Educational Institution	1
	Private Organization	1
Indicate the pr	rivate organization used	d

Controllers	
The Language Proficiency Assessment was/is/will be developed by:	
Civil Aviation Authority	<u> </u>
Air Navigation Service Provider	
Educational Institution	
Private Organization	•
Indicate the private organization used	
The Language Proficiency Assessment was/is/will be administered by:	
Civil Aviation Authority	\boxtimes
Air Navigation Service Provider	
Educational Institution	
Private Organization	
Indicate the private organization used	

4. NUMBER OF ENDORSEMENTS GIVEN ON LICENCES OR RECORDS OF UNLICENSED PERSONNEL

	— -		
	No. of licenses	No. of endorsed licenses under Annex 1, paragraph 5.1.1.2,	No. of endorsed licenses under Article 39 b) of the Chicago
		XIII for LPRs	Convention for LPRs
ATPL+ CPL+ MPL	39	27	12
PPL			
	No. of licensed or unlicensed personnel as appropriate	No. of endorsed licenses under Annex 1, paragraph 5.1.1.2, XIII for LPRs	No. of endorsed licenses under Article 39 b) of the Chicago Convention for LPRs
Controllers	32	11	21
Aeronautical station operators			