TRIP REPORT

1. ID:	ACGG Trip Report SA ARC Koekoek chicken 13-15 August 2015		
2. Name:	Tadelle Dessie (PI ACGG), Siboniso Moyo (DG Rep Addis Campus), Sikhalazo Dube (Regional Rep Southern Africa), Linda Opati (IP & Legal Counsel)		
3. Title:	African Chicken Genetic Gains Project meeting with the South African Agricultural Research Council on their Koekoek chicken breed 14 August 2015 at the ARC premises in Pretoria, South Africa		
4. Program-Project	ACGG		
5. Date Start	13 August 2015		
6. Date End	15 August 2015		
7. Departure City	Addis Abeba, Bulawayo, Pretoria and Nairobi		
8. Destination City	Pretoria		
9. Destination Country	South Africa		
10. Purpose	To negotiate access to the Koekoek chicken breed and to visit a privately owned farm		
12. People Met	 On 14 August 2015 at the ARC 9am - The team paid a brief courtesy call to Dr. Andrew M. Magadlela (ARC Acting Group Executive: Animal Sciences) 10am - Farm visit to Rooiwal Sustainable Agricultural Village PTA-North. The farm has a moderate capacity and the team agreed to identify additional private farms to supply enough number of fertile eggs of Potchefstroom Koekoek chicken breed to ACGG. 1300-1500h - Meeting chaired by Prof. Norman Maiwashe (attended by the team and the people listed from 2-10 below) on the objectives of the meeting and collaboration with ARC Dr. Andrew M. Magadlela (ARC Acting Group Executive: Animal Sciences) Prof. Norman Maiwashe (ARC Acting General Manager ARC -Animal Production Institute) Dr. Cornia Vosloo (Scientist and Projects Officer ARC) Dr. Thobela Nkukwana (Scientist ARC) Dr. Daniel Motiang (Scientist ARC) Ms Nthabiseng Moselakgomo (ARC IP Counsel) Farai Muchadeyi (Senior Manager and Scientist ARC) Una-Lou Jordaan (PRO ARC) Kabelo Ndlovu (Admin Assistant ARC) Denzil, owner of the Chicken Farm 		
13. Report Summary	The ARC team led by Prof. Norman Maiwashe was very receptive to ILRI. Following presentations by ARC on the Koekoek chicken and by Tadelle on the ACGG program, the 2013 MoU with ARC was discussed including the objectives, funding issues, IP ownership and specific project related agreements, MTAs, staff and student exchange and research in genetics included. ARC and ILRI already have an established working relationship through the MoU. The ACGG project's main objective at this stage was explained as to test tropically-adapted and productive chicken across agro-ecologies and farmer preferences and that ILRI wants to test the Potchefstroom Koekoekchicken breed from South Africa n under on-station and on-farm in the 3 project		

	agreement and sha prepared, drafts be negotiations be do October or Septem Tadelle and Tobella 2015. ARC will assist with clearance for expo	m breeding program between agreed on the following:- da – ILRI prepare a collaborative areAn MTA for the transfer shose shared by 21 August, discussione by mid-September and signature at the prepare the workplan and I the paperwork e.g. health cert	ARC and ILRI re research uld also be ons and ature by mid- by 28th of August dificate and cockerels. The eto the private	
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15. Follow-up actions				
required	Activity Timeline			
	Activity	Responsible Person	Deadline	
	Circulation of agreement template	Ms Linda Opati	21 August	
	Exchange of technical	Dr Thobela Nkukwana	28 August	
	notes	Dr Tadelle Dessie	15	
	Draft Agreement	Ms Linda Opati		
		Ms Nthabiseng	September	
	Circuit and Armanus and	Moselakgomo	15 Oatabar	
46 11 1:5: 15 1:	Signing of Agreement	Prof Norman Maiwashe	15 October	
16. Identified funding	-			
opportunities				
17. Identified Human	-			
resource opportunities 18. Other Comments				