



TRAINING PROGRESS (1)



COURSE	QUALIFIED
INFANTRY	
Coy Comdrs	18
Pl Comdrs	74
Recce Pl	44
Inf Org and Planning	33
Mech Orientation	36
Mech Sig	11



TRAINING PROGRESS (2)



COURSE	QUALIFIED
Mech Gunner	11
90mm Gunner	11
Mech Sec Leading	10
Mech Pl Comdrs	8
Sec Leading	58
Musketry	45
CSM	27



TRAINING PROGRESS (3)



COURSE	QUALIFIED
Sen Inf Course	12
Basic Mil Training	259
Driving and Maint	14
Mol	78
Total	712



TRAINING PROGRESS (4)



COURSE	QUALIFIED
SPECIAL FORCES	
Minor Tactics	54
Para Training	27
Riverine Training	22
High Risk Protection	45
Total	123



TRAINING PROGRESS (5)



COURSE	QUALIFIED
LANGUAGE COURSE	
English	20
Total	20
SAMHS	
CLS	115
AMFA	11
Buddy Aid	65



TRAINING PROGRESS (6)



COURSE	QUALIFIED
Med First Aid	33
Training of Trainers	11
Total	235
LOGISTICS COURSE	
Inf Supply Support	26
Jun Supply Support	25
Sen Supply Support	24



TRAINING PROGRESS (7)



COURSE	QUALIFIED
CQMS	16
Total	91
TOTAL COURSE	31
TOTAL LEARNERS	1181



CONCLUSION (1)



- The Op VIMBEZELA Protection Task Group was a combat force - tactical deployment
- Initially under Op Command and of General Officer Commanding (GOC) SA Special Forces
- Deployed over the period 2 to 4 Jan 2013 (72 hrs) into the mission area
- Force grouped within the mission area
- Initial planned duration of stay: 3 x weeks
- Initially deployed with 72 hrs sustainment (first line ammo)
- Logistic based on the “push system”-procurement of some commodities within the mission area



CONCLUSION (2)



- The Mission was terminated after SANDF was attacked by Seleka Rebels on the 22 March 2013
- The Battle of Bangui lasted for three days from 22-24 march 2013
- Force grouped within the mission area
- “Do the best with what we have”- attitude

City of Bangui





TERRAIN (TROPICS/ACCESS ROUTES)



Seleka in December 2012- 1000 to 1500 poorly armed and led rebels



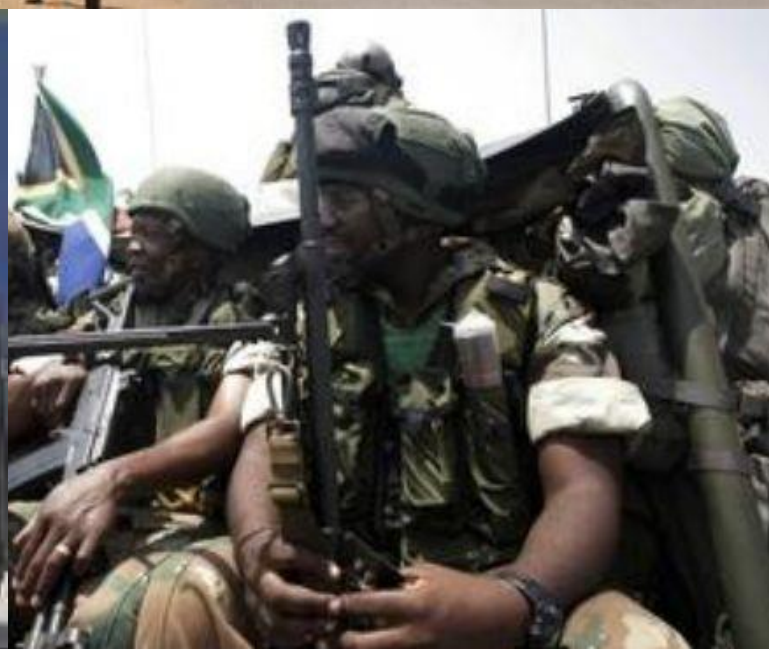
Seleka in Late January 2013



Seleka in March 2013- estimated strength 7000 plus



RSA Special Forces



RSA Paratroopers



SANDBASE





THANK YOU!!

COMMENTS!!