mSCOA Project Phase 4:

Port Elizabeth 25 & 26 February 2015



mSCOA Project Phase 4:

Training, Transition and Change Management



mSCOA PROJECT PHASE 4 – PLAN		Start - Dec 2014	Jan - June 2015	July 15 – June 16	July 16 – June 17	1 July 2017	
		0 – 6 months	6 – 12 months	12 – 24 months	24 – 36 months	36 months and beyond	
INTERNAL ENGAGEMENT	WORK STREAM 1: TECHNICAL		Testing of BRF, IYM & AFS formats Building capacity (NT & PT's) and amendments to ase – SCOA aspects		SCOA gration: All munis	GO LIVE	
		Identify pilots		IMPLEMENT	ATION MONITORING & E	VALUATION	
	WORK STREAM 2: PILOT WORK STREAM 3: TRAINING	Est. position on pilots	Pilotir	ng and progress manage	ement		
					Define report		GO LIVE
		formats for system output	Engage wit				
Ę		Est. programme strategy	Train the Rollout of training t				
EXTERNAL ENGAGEMENT		3: Develop non- accredited training Develop the unit Standards for SCOA Roll our	Roll out of accredite	accredited training materials to all munis			
ENCE	WORK STREAM 4: TRANSITION	Communications and Change Mgt.	Comm	unications and Change	Management Strategy	roll-out	
		Strategy		apability gaps through se practice for issuance			
		Engage on database adjustments	Standardi	•	nmittee Integration	GO LIVE	
		Support business processes		-	with municipalities	CO LIVE	
					it capacitation plan ps identified		

TRAINING:

 Non-accredited training for pilot municipalities, provincial treasuries and other stakeholders





 Accredited training for municipalities, treasuries and other stakeholders



TRAINING SESSION 1	Venue: Durban / PMB	Total Delegates: 20 + 5	Date: 14 and 15 April 2015				
Kwa-Zulu Natal	uMgungundlovu DM (3), Richmond LM (3), uMhlathu	uMgungundlovu DM (3), Richmond LM (3), uMhlathuze LM (5), KZN Provincial Treasury (3), Sage Evolution (2), Fujitsu (2), VIP Payroll (2)					
TRAINING SESSION 2	Venue: Middelburg	Total Delegates: 25	Date: 14 and 15 April 2015				
Limpopo and Mpumulanga	Giyani LM (3), Elias Motsoaledi LM (4), Nkangala DM (Evolution (2), Munsoft (2), Sebata (2)	(3), Victor Khanye (3), Mpumulanga Provincial Treasury (3	3), Limpopo Provincial Treasury (3), Sage				
TRAINING SESSION 3	Venue: Bloemfontein	Total Delegates: 25	Date: 14 and 15 April 2015				
Free State	Setsoto LM (3), Mangaung Metro (5), Sol Plaatje LM ((4), Free State Provincial Treasury (4), Northern Cape Prov	rincial Treasury (6) BCX (3)				
TRAINING SESSION 4	Venue: Port Elizabeth / East London	Total Delegates: 22+3	Date: 21 and 22 April 2015				
Eastern Cape	Camdeboo LM (3), Senqu LM (3), Buffalo City (5), East	tern Cape Provincial Treasury (4), RData (2), Payday (2), Se	ebata (2)				
TRAINING SESSION 5	Venue: Cape Town	Total Delegates: 22+3	Date: 21 and 22 April 2015				
Western Cape (1)	Overstrand LM (4), Drakenstein LM (4), Bergrivier LM	(4), Western Cape Provincial Treasury (4), BCX (2), Fujits	u (2) , Bytes Technologies (2)				
TRAINING SESSION 6	NING SESSION 6 Venue: Hermanus/Knysna/Hessequa Total Delegates: 14+11 Date: 21 and 22 April 2015						
Western Cape 2	Knysna LM (4), Hessequa LM (4), Western Cape Prov	rincial Treasury (4), RData (2)					
TRAINING SESSION 7	Venue: Johannesburg	Total Delegates: 24	Date: 5 and 6 May 2015				
Gauteng and North West (1)	Merafong LM (4), Tlokwe LM, (4), Gauteng Provincial	Treasury (6), North West Provincial Treasury (5) BIQ (2), \	/esta (2)				
TRAINING SESSION 8	Venue: TBA	Total Delegates: 26	Date: 5 and 6 May 2015				
Metro 1	Tshwane Metro (7), Johannesburg Metro (7), City of C	Cape Town Metro (7), Nelson Mandala Bay Metro (5)					
TRAINING SESSION 9	Venue: TBA	Total Delegates: 21	Date: 5 and 6 May 2015				
Metro 2	eThekwini Metro (7), Ekurhuleni Metro (7), IMFO(2),						
TRAINING SESSION 10	Venue: Pretoria	Total Delegates: 30	Date: TBA				
National Treasury (1) - 1 Day	OAG, IGR and Budget Office						
TRAINING SESSION 11	Venue: Pretoria	Total Delegates: 30	Date: TBA				
National Treasury (2) - 1 Day	AGSA, ASB, SALGA etc.						



TRANSITION:

- From pilot phase to all municipalities
- From non-compliant to fully mSCOA compliant
- Alignment of business processes and functions
- Driving the business case and extracting value
- From project mode, back to business as usual



Embedding change in your head, heart and hand





 HEAD: Cognitive assimilation of the required change, working knowledge

- Forums (ICF and Provincial)
- Standardised circulars (socialisation)
- Training (non-accredited and accredited)



- HEART: Emotional roadmap, aligned commitment
- Accompany affected parties along a roadmap

The Stages of Grief





HAND: Back to business as usual, "do" mSCOA

Alignment of business processes and functions

Achieving the value expected from the business case

Back to business as usual,
 ONLY BETTER THAN BEFORE!





- ICF in PE, engage with Provincial Treasuries and review project readiness presentations (25 & 26 February 2015)
- Provincial Treasury individual engagements and project readiness discussion (see schedule)
- Engagement(s) with Provincial Treasuries and non-pilot municipalities (on site, TBA)
- ICF in Gauteng, engage with Provincial Treasuries and review project progress presentations, risk register (14 & 15 May 2015)
- Use of circulars and other communication collateral, training, business case, value drivers and FAQ database



Province	Date	Location
KZN	30 March 2015	Durban
Eastern Cape	1 April 2015	East London
Gauteng	7 April 2015	Johannesburg
Mpumalanga	8 April 2015	Nelspruit
Limpopo	9 April 2015	Mafikeng
North West	10 April 2015	Klerksdorp
Northern Cape	16 April 2015	Bloemfontein
Free State	16 April 2015	Bloemfontein
Western Cape	20 April 2015	Cape Town



ROLE OF PROVINCIAL TREASURIES:

Coordinate the provincial efforts and report to NT

Attend National ICF and establish Provincial ICF

Liaise with the pilot municipalities (knowledge management & organisational learning)

Advise non-pilot municipalities and assist as required



ROLE OF PROVINCIAL TREASURIES:

Develop and monitor the risk register, update and mitigate risks (together with municipalities)

Support the non-pilot municipalities in roll out

Prepare for on site visits from mSCOA team

Drive change management and capacity building in the province



AGENDA FOR SITE VISITS:

Project team and sponsor and manager Project charter and business case Engagement plan Communication plan Roll out support

List of non-pilot municipalities and vendors/ systems Liaise with the pilot municipalities (knowledge management & organisational learning) Drive roll out across province







PROJECT MAP:

Programme name:

Programme start date:

Programme end date:

Programme sponsor:

Programme manager:

Individual project monitors: (Provincial)

Individual project managers: (Municipal)

Other project stakeholders: (Vendors)

Project steering committee:



PROJECT DESCRIPTION:

Project description:

Project objectives:

Business objectives: (Describe the value drivers and what the municipality would like to achieve out of this project)

Project deliverables:

Acceptance criteria:

Project dependencies:

Project constraints:

Project assumptions:



PROJECT PLAN:

Project delivery strategy:

Project deliverables and milestones: (Link to due dates, assign to specific person or work stream and attach acceptance criteria)

Project plan:

Phase	Activity	Task	Milestone	Due date	Acceptance criteria	Risk



PROJECT RISK MANAGEMENT:

CATEGORY	DESCRIPTION
Requirements	Requirements clearly specified
Benefits	Business benefits identified and quantified
Schedule	Schedule lists all activities and tasks with enough time to complete, provides accurate dependencies
Budget	Sufficient and accountability therefore assigned
Deliverables	Clearly defines with quality criteria
Scope	Clearly outlined scope
Issues	Issue log with all issues captured and addressed
Suppliers	Expectations and reporting lines for suppliers clearly defined
Acceptance	Criteria and process for acceptance of deliverables clearly defined and agreed
Communication	Controlled communication to project team, affected parties and other stakeholders
Resources	Skilled staff allocated and assigned in writing

RISK ASSESSMENT EXAMPLE:

Rating	Impact
5	Catastrophic – collapse of business or project
4	Major – critical event
3	Moderate
2	Minor – normal operating conditions
1	Insignificant

Rating	Probability
1.0	Almost certain – event is expected
0.8	Likely – probability
0.5	Moderate – could occur some time
0.3	Unlikely
0.1	Rare/ remote

Risk Rating		PROBABILITY					
		1.0	0.8	0.5	0.3	0.1	
	5	5.0	4.0	2.5	1.5	0.5	
CT	4	4.0	3.2	2.0	1.2	0.4	
IMPACI	3	3.0	2.4	1.5	0.9	0.3	
≥	2	2.0	1.6	1.0	0.6	0.2	
	1	1.0	0.8	0.5	0.3	0.1	

RISK REGISTER EXAMPLE:

Risk	I m p a c t	P r o b a b i t y	R a t i n g	Mitigation	Residual	Name	Due date	Cost	Comments

RISK REGISTER EXAMPLE:

- **Risk** Short description of what the risk is
- Impact Figure based on table in slide 21
- **Probability** Figure based on table in slide 21
- Rating Multiply Impact and Probability, evaluate the rating based on table in slide 21
- Mitigation Describe what measures have been taken to mitigate the risk and allocate a number value, based on the effectiveness of the mitigation (0 to 5; 0 being no effect and 5 being completely eliminated the risk)
- **Residual risk** Rating value less mitigation value
- Name Name and contact details of the person responsible to manage this risk
- **Due date** Due dates for implementing mitigation measures AND reporting back on the risk and mitigation thereof
- Cost Any costs incurred to mitigate the risk, also mention if it was on the approved budget or an additional expense (provide report number and date)
- **Comments** Any additional information