Part 4-B: Document Control Examples

Document Control Example-1

Background

Hodges Bay District Council (HBDC) SMS is developed and adopted by Council.

Joan Smith, HBDC's Roading Manager is the SMS champion, and in this case also the '**document controller**'.

The SMS 'Safety Management Team', comprises HBDC's Roading Manager, HBDC's network consultant, HBDC's Maintenance contractor, HBDC's Road Safety Co-ordinator, NZ Police OIC STU and Land Transport NZ Engineer.

The SMS 'Safety Management Team', plus the communications manager of Council form the '**review team'**, for the SMS. The '**review team'** meet every six months.

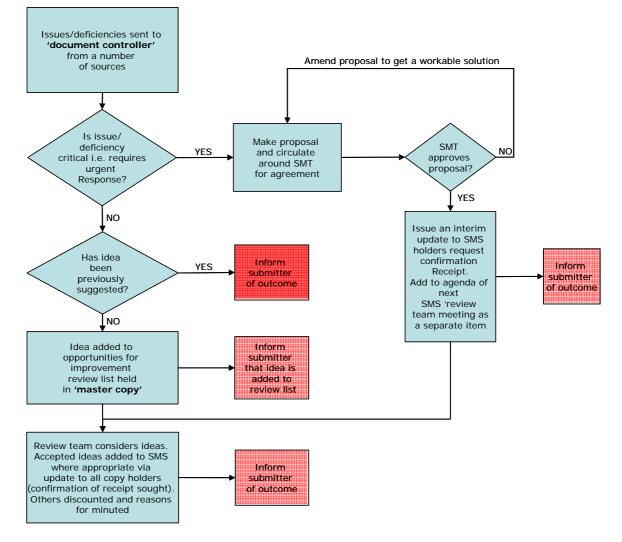
Including the **'master copy'** there are seven hard copies of HBDC's SMS in circulation each with a unique identifier commencing HBDC_01, then HBDC_02, etc. The document controller stores this info on a sheet within the front of the **'master copy'** in the following format:

SMS ID	Held	Holder	Designation
HBDC_01 (master copy)	HBDC - roading dept	Joan Smith	Roading Manager (document controller)
HBDC_02	HBDC-comms section	Mike Jones	Comms Manager
HBDC_03	HBDC-community section	Helen Hughes	Road safety Co- ordinator
HBDC_04	Good Consultants	Harry Stevens	Design Manager
HBDC_05	Fast Contractors	Jill Scott	Construction Manager
HBDC_06	NZ Police - Hodges Bay	Alan Duncan	Senior Sergeant (STU)
HBDC_07	Land Transport NZ-Central	Bill McDonald	Senior Engineer

Official distribution list for Hodges Bay SMS (example)

All parties know that Joan Smith is the document controller and as such all suggestions for improvement or identified gaps in the document are channelled through Joan via the following process that is agreed and documented within the SMS.





An example of the list of suggestions for SMS improvement is:

Item #	Description	Outcome from review meeting
1	No activity sheet for stock crossings.	Develop policy for stock crossings and
		stock racing.
2	Roles and qualification system needs to be expanded to include more key players.	Expand section to include
3	Etc	-

An example of the SMS Opportunity for Improvement list is as follows:

Item	Description	Action	Due	Responsibility
			date	
1	No activity sheet for stock	Develop policy for stock crossings	Aug 06	J. Smith
	crossings.	and stock droving.		
2	Roles and qualification system needs to be expanded to include more key	Expand section to include	Jan 06	M. Jones
	players.			

Document Control Example-2

Part 12: Changes and Development of the S M S.

OBJECTIVE

To ensure the Safety Management System remains current and appropriate.

12.1 Policy

The City Streets Safety Management System shall be subject to a process of continuous improvement. Any changes or developments shall be undertaken in a manner that both encourages staff participation and is methodical.

12.2 Purpose

An emphasis on making continual improvements to all aspects of the safety system will ensure that it increases in effectiveness and efficiency to the benefit of both the Council and Christchurch City. It is important however that any changes are made in a systematic manner.

12.3 Scope and Responsibilities

This part of the document describes the methods used to make any changes, developments of documents or systems used in the safety system and allied documents. Changes, modifications and development of documents or systems may be initiated by any staff member. The request for change or development shall be made directly to the relevant Team Leader. A copy of form FC/D shall accompany any request. Any change or development shall only be permitted after gaining the approval of the Safety Management System (Internal) Team

12.4 Procedures

Refer flow chart following . Change and development requests shall be included on the SMS (Internal) Team meeting agenda (Form FQM).

12.5 Identifying Document Changes

An amendment to a document shall be identified by a 'change bar' as illustrated. The original text shall be deleted and replaced by the amended version.

Original

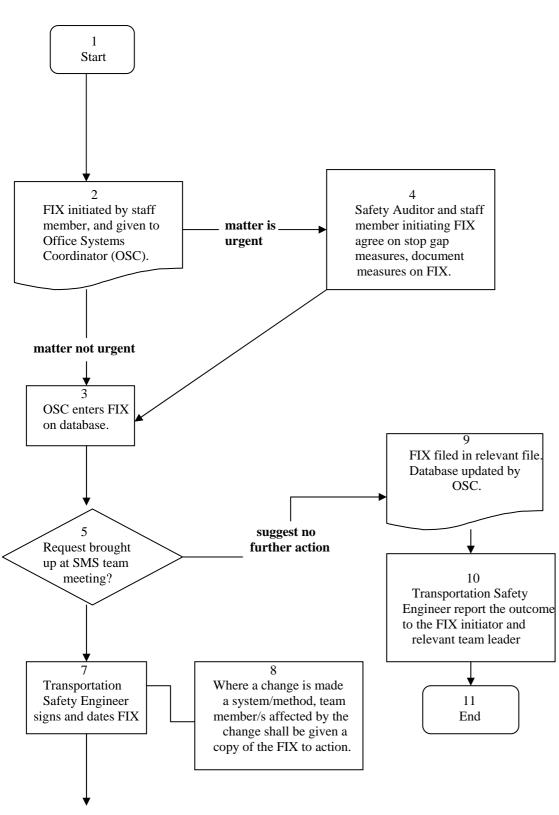
Now is the time for all good men.

Amended Version

Now is the time for all good persons.

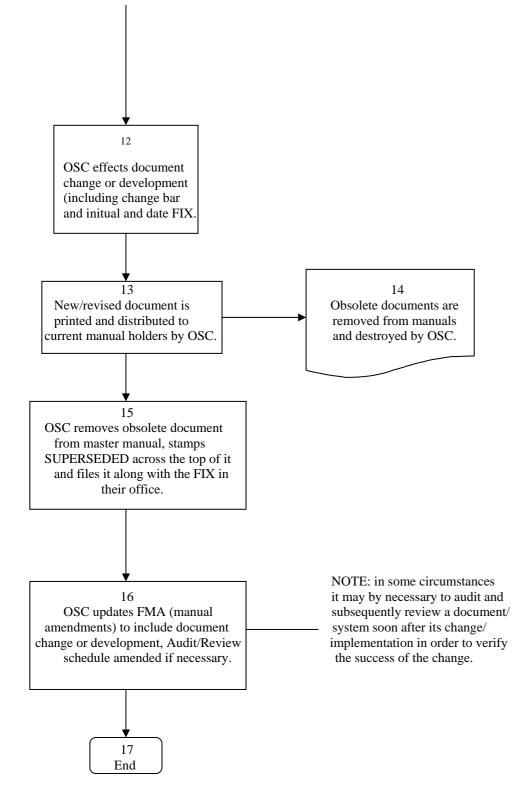
A change bar only indicates the most recent change (ie change bars from Previous amendments shall be deleted when another amendment is made to the same page/document).

Document Control Example-2 CHANGES AND DEVELOPMENT OF DOCUMENT OR SYSTEM



Christchurch Safety Management System: Version 23 February 2001

CHANGES AND DEVELOPMENT OF DOCUMENT OR SYSTEM



Christchurch Safety Management System: Version 23 February 2001

FIA INTERNAL AUDIT (DOCUMENT/SYSTEM)

Document/System:		
(Check that docum	nent /system to be audited is the most recent)	
Head Auditor:	Assistant:	
Findings:		
(continue on reverse if required)		
Corrective action required		
(continue on reverse if required)		
Corrective Action By whom:		
Date to be completed:		
Signed Transportation Safety Engin	eer:	
Review of Corrective Action (one m	nonth after audit)	
Corrective Action completed (invali	id documents destroyed where appropriate)	
Signed Head Auditor:	Date:	

Christchurch Safety Management System: Version 23 February 2001

FFB FEEDBACK FORM

 Ideas Customer Feedback Change to Safety Mana System 	agement	Corrective AProblemsChange to T	Action 'eam Documents	NO: Office use only]
Date & Time	Your Name			Document Change Iment Change	Yes/No Yes/No
Describe the problem/sug	gestion		Phone No		
What action do you think	is necessary? (include	e any action you	have already taken)	
			j,		
SMS (Internal) Team	Copy to Team	Leaders	Feedback to orig	ginator Cod	.e

SMS (Internal) Team Meeting (Date)	Copy to Team Leaders effected		Feedback to originator		Code
ACTION RE	QUIRED	By Whom	When	Verified (Initial)	Date Completed
REVIEW: was the action/chang	ge successful?				
All necessary action/documenta	ation completed.				
Transportation Safety Engineer Signature:			Date:		