

MANAGEMENT OF CHANGE FORM

MOC REF:

Moc-01-2020

1. What is the change?

Describe the change including timescales

Chapters C.2.(i)(b) D.1 and D.3 of following documents are changed:

STANDARD OPERATING PROCEDURE (SOP) for UV/IR/video Infrastructure Survey and Television & Movie Flights - Aircraft(s): AC350B2/S5-HCI - Area of

operations: Slovenia is modified in chapter C.2.(i)(b), revision 00 from 28.11.2019,

STANDARD OPERATING PROCEDURE (SOP) for UV/IR/video Infrastructure Survey and Television & Movie Flights - Aircraft(s): AC350B2/S5-HCI - Area of

operations: Germany is modified in chapter C.2.(i)(b), revision 00 from 28.11.2019.

STANDARD OPERATING PROCEDURE (SOP) for UV/IR/video Infrastructure Survey and Television & Movie Flights - Aircraft(s): AC350B2/S5-HCI - Area of

operations: Croatia is modified in chapter C.2.(i)(b), revision 00 from 28.11.2019.

STANDARD OPERATING PROCEDURE (SOP) for UV/IR/video Infrastructure Survey and Television & Movie Flights - Aircraft(s): AC350B2/S5-HCI - Area of

operations: BiH is modified in chapter C.2.(i)(b), revision 00 from 28.11.2019.

STANDARD OPERATING PROCEDURE (SOP) for UV/IR/video Infrastructure Survey and Television & Movie Flights - Aircraft(s): AC350B2/S5-HCI - Area of

operations: Austria is modified in chapter C.2.(i)(b), revision 00 from 28.11.2019.

2. Who?

Detail who is responsible to implement the change and who needs to be involved

Change should be prepared by: Flight Operations Postholder Aleš Svetina, Flight Safety Manager Primož Škufca, and Flight Operations Officer Zoran Sernc

Change should be checked by: Compliance Monitoring Manager Primož Škufca

Change should be approved by: Accountable Manager Gašper Kralj

3. Define the major components or activities of the change?

This will help you identify the main risks of each component or activity that will be populated in table 7 below

A new minimum qualification for flight crew members (chapter C.2.(i)(b)) is established; requires that "the pilot has at least 350 flying hours on helicopters as pilot-in-command" is removed by "the pilot has at least 500 flying hours on helicopters."



4. Who does the change affect?

Consider who it affects individuals, departments and organisations? Who needs to be notified of the change? A change affects to the minimum qualifications for flight crew members.

5. What is the impact of the change?

Consider why the change is taking place and the impact on the organisation and its processes and procedures. Will it impact the safety culture? Does it meet all regulatory requirements? New minimum qualifications for flight crew members transforms one type of experience into another type while maintaining the same level of pilot competence.

6. What follow up action is needed? (assurance)

Consider how the change will be communicated and whether additional activities such as audits are needed during the change and after the change has taken place!

No follow up action is needed.

2 Date: 20. 01. 2020

7. Safety Issues and the risk assessment

	Hazard iden	tification	Risk level before action		action	What action(s) are we taking?	Risk level after action			Process	Action by
No	What is the issue? Short description of hazard.	What could happen as a result? Consequences	Severity	Likelihood	Risk level	Short description of mitigation action / proposed controls	Severity	Likelihood	Risk level		whom and when
1	2	3	4	5	6	7	8	9	10	11	12
1	Requires that "the pilot has at least 350 flying hours on helicopters as pilot-in-command" is removed by "the pilot has at least 500 flying hours on helicopters	"pilot-in-command" experience is removed, the risk of unexperienced pilot increase	3	2		A total flying ours experience are incised to 500 helicopter flying hours	1	2	3 ⇒ ••••••••••••••••••••••••••••••••••••	OK	AM Immediately
2											
3											

The management of change processes and procedures have been followed and the change can be implemented								
Post Holder acceptance signature Name: Aleš Svetina								
	Date:	20.01.2020						
Safety Manager acceptance signature		Primož Škufca						
	Date:	20.01.2020						

The identified risks are considered tolerable and change is accept	able to implement						
Final Acceptance Signature	ance Signature Name: Gašper Kralj						
	Date: 20.01.2020						



Instructions for data entering in upper table 7;

- 1. Enter the serial number of identified hazards
- 2. Enter short description of hazard or hazard title
- Enter short description what could happen as a result of hazard, if without action(s)
- 4. Enter assessed likelihood risk of the identified hazard
- 5. Enter assessed severity of consequences evaluation risk of the identified hazard
- 6. Calculated risk probability; enter L (low) acceptable risk
 - M (medium) risk is of concern, mitigation measures are required
 - H (high) risk is unacceptable, major and immediate mitigation measures are required
- 7. Enter short description of mitigation action or proposed controls for manage aviation safety risks
- 8. Enter assessed likelihood of the risk after mitigation
- 9. Enter assessed severity of consequences evaluation of the risk after mitigation
- 10. Calculated risk probability after mitigation; enter L (low) acceptable risk,
 - M (medium) risk is of concern, mitigation measures are required
 - H (high) risk is unacceptable, major and immediate mitigation measures are required
- 11. Enter the status of hazard identification and risk assessment process: enter **OK** process completed otherwise the widow is empty
- 12. Enter the person responsible for action and when (enter time schedule).



MANAGEMENT OF CHANGE FORM



MANAGEMENT OF CHANGE FORM

MOC REF:

MoC-01-2021

1. What is the change?

Describe the change including timescales

OM, revision 32 for CAT operations by helicopters and airplanes is issued.

2. Who?

Detail who is responsible to implement the change and who needs to be involved

Change was prepared by: Nominated Person for Flight Operations Žiga Pogačnik, Flight Safety Manager Primož Škufca, Flight Operations Officer Zoran Sernc and by Accountable Manager Gašper Kralj

Change should be checked by: Compliance Monitoring Manager Primož Škufca

Change should be approved by: Accountable Manager Gašper Kralj

3. Define the major components or activities of the change?

This will help you identify the main risks of each component or activity that will be populated in table 7 below

The main differences between revision 31 and 32 of Operations Manual is, that that revision 32 no longer provides instructions for helicopter SPO operations and that revision 32 describes CAT operations for aircraft. Instructions for helicopter SPO operations are described in an new Operations Manual.



4. Who does the change affect?

Consider who it affects individuals, departments and organisations? Who needs to be notified of the change?

All operational staff, such as Helicopter and Aircraft Pilots, Ground support specialists, Nominated persons.

5. What is the impact of the change?

Consider why the change is taking place and the impact on the organisation and its processes and procedures. Will it impact the safety culture? Does it meet all regulatory requirements?

A new type of CAT operations for airplanes is a new operation in Flycom Aviation. The advantage of the new operations is that the Flycom Aviation has a management system in place for helicopter operations..

6. What follow up action is needed? (assurance)

Consider how the change will be communicated and whether additional activities such as audits are needed during the change and after the change has taken place! If any hazards occur, they should be reported via the Occurrences Reporting System to change the procedure.





7. Safety Issues and the risk assessment

	Hazard iden	tification	Risk I	evel before	action	What action(s) are we taking?	Risk level after action			Process	Action by
No	What is the issue? Short description of hazard.	What could happen as a result? Consequences	Severity	Likelihood	Risk level	Short description of mitigation action / proposed controls	Severity	Likelihood		status	whom and when
1	2	3	4	5	6	7	8	9	10	11	12
1	New type of CAT operations is established for airplanes.	All operational staff, such as Helicopter and Aircraft Pilots, Ground support specialists, nominated persons have completed training in accordance with the revision #31, which can lead to improper use of manuals and consequently improper use of wrong procedures.	С	3	C3 Medium	All operational staff, such as Helicopter and Aircraft Pilots, Ground support specialists, nominated persons must be briefed by the 32nd revision of the manual before the AOC takes effect. The record of briefing mast be created by Flight Operations Officer	D	2	D2 Low	In progress	Zoran Sernc,
2	New training program is established for Flight Operations Officer.	Flight Operations Officer has completed training in accordance with the revision #31, which can lead to improper use of procedures.	С	3	C3 Medium	Flight Operations Officer must be trained according to the 32nd revision of the manual before the AOC takes effect.	D	2	D2 Low	In progress	Zoran Sernc,
3											

The management of change processes and procedures have been followed and the change can be implemented							
Post Holder acceptance signature Name: Žiga Pogačnik							
	Date:	1.3.2021					
Safety Manager acceptance signature	Name:	Primož Škufca					
	Date:	1.3.2021					

The identified risks are considered tolerable and change is acceptable to impl	dentified risks are considered tolerable and change is acceptable to implement							
Final Acceptance Signature Name: Gašper Kralj								
	Date: 1.3.2021							



Instructions for data entering in upper table 7;

- Enter the serial number of identified hazards
- Enter short description of hazard or hazard title
- Enter short description what could happen as a result of hazard, if without action(s)
- Enter assessed likelihood risk of the identified hazard
- Enter assessed severity of consequences evaluation risk of the identified hazard 5.
- Calculated risk probability; enter (low) acceptable risk
 - M (medium) risk is of concern, mitigation measures are required
 - H (high) risk is unacceptable, major and immediate mitigation measures are required
- Enter short description of mitigation action or proposed controls for manage aviation safety risks
- Enter assessed likelihood of the risk after mitigation
- Enter assessed severity of consequences evaluation of the risk after mitigation
- 10. Calculated risk probability after mitigation; enter **L** (low) − acceptable risk,

 - M (medium) risk is of concern, mitigation measures are required
 - (high) risk is unacceptable, major and immediate mitigation measures are required
- 11. Enter the status of hazard identification and risk assessment process: enter **OK** process completed otherwise the widow is empty
- 12. Enter the person responsible for action and when (enter time schedule).