

This form is to be used to justify a risk acceptance of a known deficiency. The system/project manager is responsible for writing the justification and the compensating control. It is a requirement that a Compensating Control be defined in order to obtain full approval for a risk acceptance.

The following items must be completed:

1. 800-53 Control Deficiency:

2. Description of the Deficiency:

3. Justification for Risk Acceptance:

4. Description of the Compensating Control that will be put in place:

5. Additional Remarks:

Approvals

6. System Owner:

7. Date:

8. Program Information System Security Manager (ISSM):

9. Date:

10. Program Chief Information Officer (*Program CIO*):

11. Date:

12. Program Deputy Administrator (*Approving Official*):

13. Date:

14. Agency Chief Information Officer (*Agency CIO*):

15. Date:

16. Risk Acceptance Expiration Date:

INSTRUCTIONS FOR RISK ACCEPTANCE FORM

This form is to be used to justify a risk acceptance of a known deficiency. The system owner/project manager is responsible for writing the justification and the compensating control. It is a requirement that a Compensating Control be defined in order to obtain full approval for a risk acceptance.

The items below must be completed:

1) 800-53 Control Deficiency:

Display the appropriate National Institute of Standards and Technology (NIST) control associated to the deficiency

2) Description of the Deficiency:

Provide a summary of the overall deficiency that was derived from the C&A/annual assessment/OIG audit

3) Justification for a Risk Acceptance:

Justify why a Risk Acceptance is requested versus remediating the deficiency

4) Describe the Compensating Control that will be put in place:

In order to obtain a Risk Acceptance for a deficiency, a compensating control must be put in place

A very detailed description must be provided, in writing, and the approving individuals on the form are accepting the compensating control

5) Additional Remarks:

Provide any other comments and supporting material needed for the Risk Acceptance

6-15) Approvals:

Obtain the necessary signatures below (based on the various roles) in order for the Risk Acceptance to be submitted to the USDA Cyber Security Office.

6. System Owner:

8. Program Information System Security Manager (ISSM):

10. Program Chief Information Officer (*Program CIO*):

12. Program Deputy Administrator (*Approving Official*):

14. Agency Chief Information Officer (*Agency CIO*):

16) Risk Acceptance Expiration Date:

Cannot exceed 1 year from the Deputy Administrator's approval date.