SECTION 108113

BIRD CONTROL DEVICES

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**NOTE TO SPECIFIER**

*Use this Specification Section for Mail Processing Facilities.*

***This is a Type 1 Specification with completely editable text; therefore, any portion of the text can be modified by the A/E preparing the Solicitation Package to suit the project.***

*For Design/Build projects, do not delete the Notes to Specifier in this Section so that they may be available to Design/Build entity when preparing the Construction Documents.*

*For the Design/Build entity, this specification is intended as a guide for the Architect/Engineer preparing the Construction Documents.*

*The MPF specifications may also be used for Design/Bid/Build projects. In either case, it is the responsibility of the design professional to edit the Specifications Sections as appropriate for the project.*

*Text shown in brackets must be modified as needed for project specific requirements.* *See the “Using the USPS Guide Specifications” document in Folder C for more information.*

*The last date that USPS revised this standard specification section occurs in two places, at the end of this section and in the Table of Contents. If the date in this section matches the date in the Table of Contents, then you are using the latest version. Do not delete or revise the “last revised” date at the end of the section during the development of the Project Manual.*

*The footer in this section should be edited to replace the text, “USPS MPF SPECIFICATION” with the project name, and the blank date in the center should be replaced with the submission date, for interim design reviews, or the issue date of the completed Project Manual.*

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PART 1 - GENERAL

1.1 SUMMARY

A. Field constructed roof mounted bird deterrent system.

1.2 SUBMITTALS

1. Product Data: Required
2. Shop Drawings: Required
3. Samples: Required

1.3 QUALITY ASSURANCE

A. Manufacturer and installer: Company specializing in systems specified with minimum of 5 years documented experience.

PART 2 – PRODUCTS

2.1 MANUFACTURERS/PRODUCTS

A. Source:

1. Avian Flyway Inc.

2. Pest Management Systems

B. Materials:

1. Roof perimeter line powered pulse generator system using open wire deterrent lines.

2. Internal Area of Roof – large grid flock deterrents. Grids on 30 feet centers and approximately 7 feet above roof surface. Small diameter wires black color.

PART 3 – EXECUTION

3.1 Install all products in accordance with manufacturer’s guidelines and printed instructions.

END OF SECTION

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