



**CLEAN DEVELOPMENT MECHANISM
FORM FOR SUBMISSION OF BUNDLED SMALL SCALE PROJECT ACTIVITIES
(SSC-CDM-BUNDLE)**

SECTION A. General description of the Bundle**A.1. Title of the Bundle:**

AWMS Methane Recovery Project MX07-S-111, Sonora, México

A.2. Version and Date :

Version 3, 31 Dec 07

A.3. Description of the Bundle and the subbundles :

This project proposes to apply the Methane Recovery methodology identified in Section III.D, of the Indicative Simplified Baseline and Monitoring Methodologies for Small-Scale CDM Project Activity Categories, to swine CAFOs located in Sonora, México.

A.4. Project participants:

- AgCert International plc
- AgCert México Servicios Ambientales, S. de R.L. de C.V.

SECTION B. Technical description of the Bundle:**B.1. Location of the Bundle:**

Sonora, México

B.1.1. Host Party(ies):

México

B.1.2. Region/State/Province etc.:

Sonora

B.1.3. City/Town/Community etc:

The project sites are detailed in Section B.1.4.

**B.1.4. Details of physical location, including information allowing the unique identification of this Bundle:**

Farm/Site Name	AgCert ID	Address	Town / State	Contact	Phone	GPS Co
Norson, Frigorífico Agropecuaria Sonorense S. de R.L. de C.V.	Main Office	Dr. Pesquiera No. 23	Hermosillo, Aguascalientes	Luis Enrique Acosta Suárez	(662) 217-4422	N/A
S3-10	4132259	Calle Cuatro km 20	Hermosillo, Sonora	Marco Antonio Ochoa Amavizca	(662) 261-0045	28° 39' 27.71 111° 26' 13.1
S3-11	4132260	Calle Cuatro km 20	Hermosillo, Sonora	Marco Antonio Ochoa Amavizca	(662) 261-0045	28° 40' 4.439 111° 25' 50.1
S3-12	4132261	Calle Cuatro km 20	Hermosillo, Sonora	Marco Antonio Ochoa Amavizca	(662) 261-0045	28° 39' 9.719 111° 25' 29.9
S3-14	4132263	Calle 13 esquina Calle 26	Hermosillo, Sonora	Marco Antonio Ochoa Amavizca	(662) 261-0045	28° 43' 8.04" 19' 18.4794"
S3-18	4132265	Calle Cuatro Km. 9.4	Hermosillo, Sonora	Marco Antonio Ochoa Amavizca	(662) 261-0045	28° 44' 36.24 111° 25' 32.5



CDM-SSC-BUNDLE

B.2. Type(s), category(ies) and technology/(ies)/Measure/(s) of the bundle:

The project activity is a Type III, Other Project Activities, Category III.D./Ver 11, Methane recovery in agricultural and agro industrial activities. The project is a small scale project because it comprises methane recovery from agro-industries, and project emissions are less than 15 kt CO₂eq.

B.3 Estimated amount of emission reductions over the chosen crediting period:

146,578 metric tonnes of CO₂e

SECTION C. Duration of the project activity / Crediting period:**C.1. Duration of the Bundle****C.1.1. Starting date of the Bundle:**

The starting date for this activity is 21 Feb 07.

C.2. Choice of crediting period and related information:

The project activity will use a **renewable** crediting period.

C.2.1. Renewable crediting period:**C.2.1.1. Starting date of the first crediting period:**

The starting date of the crediting period is 1 Mar 08. The crediting period will not start prior to the project registration.

C.2.1.2. Length of the first crediting period:

The length of the crediting period is **7y-0m**.

C.2.2. Fixed crediting period:**C.2.2.1. Starting date:****C.2.2.2. Length:****SECTION D. Application of a monitoring methodology:**

AgCert has established an overall monitoring plan (Annex 4 of the PDD) that applies to the bundle since all project activities belong to the same type, same category and technology/measure.