### Please complete both this "Certification" worksheet and the "Attachment" worksheet

(See the "Instructions" worksheet for assistance in completing this form)



Please enter required data below

Status of Certification worksheet

### APPENDIX C TO SUBPART B OF PART 431—COMPLIANCE CERTIFICATION

Certification of Compliance With Energy Efficiency Standards for Electric Motors (Office of Management and Budget Control Number: 1910–1400).



<ol> <li>Name and Address of Company (the "compa</li> </ol>
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Company Name (required):	Please enter required data
Address 1 (required):	Please enter required data
Address 2:	
City, State ZIP (required):	Please enter required data

2. Name(s) to be Marked on Electric Motors to Which this Compliance Certification Applies:

1 (required):	Please enter required data
2:	
3:	
4:	
5:	

- 3. If manufacturer or private labeler wishes to receive a unique Compliance Certification number for use with any particular brand name, trademark, or other label name, fill out the following two items:
  - A. List each brand name, trademark, or other label name for which the company requests a Compliance Certification number:

1:	
2:	
3:	
4:	
5:	

B. List other name(s), if any, under which the company sells electric motors (if not listed in item 2 above):

1:	
2:	
3:	
4:	
5:	

4. This Compliance Certification reports on and certifies compliance with requirements contained in 10 CFR Part 431 (Energy Conservation Program for Certain Commercial and Industrial Equipment) and Part C of the Energy Policy and Conservation Act (Pub. L. 94–163), and amendments thereto. It is signed by a responsible official of the above named company. Attached and incorporated as part of this Compliance Certification is a Listing of Electric Motor Efficiencies. For each rating of electric motor\* for which the Listing specifies the nominal full load efficiency of a basic model, the company distributes no less efficient basic model with that rating and all basic models with that rating comply with the applicable energy efficiency standard.

\*For this purpose, the term "rating" means one of the combinations of an electric motor's horsepower (or standard kilowatt equivalent), number of poles, and open or enclosed construction, with respect to which § 431.25 of 10 CFR Part 431 prescribes nominal full load efficiency standards.

Ì	Person to	Contact for	Further	Information:

Name (required):	Please enter required data
Address (required):	Please enter required data
Telephone Number (required):	Please enter required data
Facsimile Number (required):	Please enter required data

If any part of this Compliance Certification, including the Attachment, was prepared by a third party organization under the provisions of 10 CFR 431.36, the company official authorizing third party representations:

Name:	
Address:	
Telephone Number:	
Facsimile Number:	
Third Party Organization:	
Responsible Person at that Organization:	
Address:	
Telephone Number:	
Facsimile Number:	

All required determinations on which this Compliance Certification is based were made in conformance with the applicable requirements in 10 CFR Part 431, subpart B. All information reported in this Compliance Certification is true, accurate, and complete. The company is aware of the penalties associated with violations of the Act and the regulations thereunder, and is also aware of the provisions contained in 18 U.S.C. 1001, which prohibits knowingly making false statements to the Federal Government.

Name (required):	Please enter required data
Date (required):	Please enter required data
Title (required):	Please enter required data
Firm or Organization (required):	Please enter required data

Please also complete the

"ATTACHMENT TO CERTIFICATION OF COMPLIANCE WITH ENERGY EFFICIENCY STANDARDS FOR ELECTRIC MOTORS: LISTING OF ELECTRIC MOTOR EFFICIENCIES"

in the worksheet "Attachment"

# Product Type: General Purpose Electric Motors (Subtype I) (Manufactured on or after December 19, 2010)

Version 4.2

### Please complete both this "Attachment" worksheet and the "Certification" worksheet

(See the "Instructions" worksheet for assistance in completing this form)

## ITACHMENT TO CERTIFICATION OF COMPLIANCE WITH ENERGY EFFICIENCY STANDARDS FC ELECTRIC MOTORS: LISTING OF ELECTRIC MOTOR EFFICIENCIES

Overall Status of Attachment worksheet							Data		
Date:									
		Type date in the	box above						
Name	Name of Company:  Type name of company in the box above								
• Pleas	e enter vour data	in the columns share	Listing of Electr	ic Motor Efficiencies	nodel.				
1.000	o omor your unin	• Click on th	e column heading or a	any cell for instructions on how to is highlighted in yellow indicate a	complete that cell.	at information	is missina		
or there	e is an issue with he "Status" for a	the entry. row is "Error," you o		in the columns to the right of the	Status column.				
		T		• [	Reports submitted with erro	rs cannot be r	orocessed		
Line No.	Motor Horsepower	Number of Poles	Open or Enclosed Motor	Least Efficient Basic Model - (Model Number(s))	Nominal Full Load Efficiency	*	Status		
1									
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21									
22									
23									

Line No.	Motor Horsepower	Number of Poles	Open or Enclosed Motor	Least Efficient Basic Model - (Model Number(s))	Nominal Full Load Efficiency	*	Status
25							
26							
27							
28							
29							
30							
31							
32							
33							
34							
35							
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Line No.	Motor Horsepower	Number of Poles	Open or Enclosed Motor	Least Efficient Basic Model - (Model Number(s))	Nominal Full Load Efficiency	*	Status
63							
64							
65							
66							
67							
68							
69							
70							
71							
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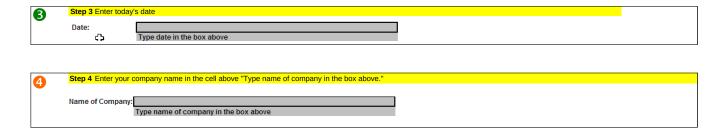
### Instructions for CCMS Certification

Use the "Tab" key and arrows on your keyboard to navigate through the fillable fields in the template. If all required fields have been completed the "Overall Status" indicator on the top left of the form will show "ok." Call 505-412-4120 for additional assistance.

Step 1 On the Certification	on Sheet - Complete all appropriate fields. "Pink" fields indicate required da	ata entry.						
	Name and Address of Company (the "company"):							
Company Name (required):		Please enter required data						
Address 1 (required):		Please enter required data						
Address 2:								
City, State ZIP (required):		Please enter required data						
Step 2 On the Certification	on Sheet - Insure all required fields are completed via the Status indicator							
Disease complete heath this "Contification" weaksheet and the "Attachment" weaksheet								
Please complete both this "Certification" worksheet and the "Attachment" worksheet (See the "Certification Instructions" worksheet for assistance in completing this form)								
(See the Certaineation management with assistance in completing this form)								
0	Status of Certification worksheet							

### Instructions for CCMS Attachment

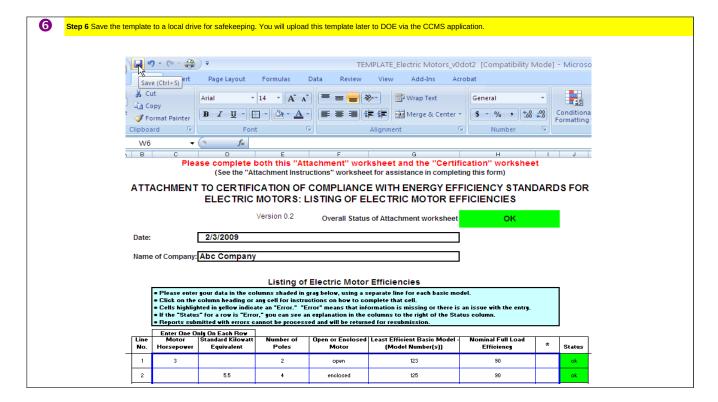
Use your mouse, the "Tab" key and arrows on your keyboard to navigate through the fillable fields in the template. If all fields have been completed correctly the "Overall Status" indicator on the top right corner of the template will show "ok." If this indicator reads "Error," look for incomplete/incorrect field entry explanations by comparing the mirrored cells on the right of your template screen with your report entries. Call 505-412-4120 for additional assistance.





Step 5 Starting on line No. 1, begin entering applicable data in each field. When you have chosen a field, an instruction box will display. Each template has different product type standards. Although all product template instructions are similar, your product template may display different data entry fields from the examples below. If the status at the end of the line reads "Error," review your data to verify entries. Lines with an "ok" status have been completed correctly.

	Enter One Only On Each Row							
Line No.	Motor Horsepower	Standard Kilowatt Equivalent	Number of Poles	Open or Enclosed Motor	Least Efficient Basic Model - (Model Number(s))	Nominal Full Load Efficiency	*	Status
1	3		2	open	123ABC	90		ok
2		5.5	4		345ABC	90		Error



#### Notes:

- 1) A horsepower at or above the midpoint between the two consecutive horsepowers shall be rounded up to the higher of the two horsepowers.
- 2) A horsepower below the midpoint between the two consecutive horsepowers shall be rounded down to the lower of the two horsepowers.

Basic Model means all units of a given type of electric motor (or class thereof) manufactured by a single manufacturer, and which (i) have the same rating, (ii) have electrical design characteristics that are essentially identical, and (iii) do not have any differing physical or functional characteristics that affect energy consumption or efficiency.

Rating means one of the combinations of an electric motor's horsepower (or standard kilowatt equivalent), number of poles, and open or enclosed construction, with respect to which §431.25 of 10 CFR Part 431 prescribes nominal full load efficiency standards.