

## Nonresidential ACM Approval Manual - Appendix A

# NACM Appendix A – Nonresidential Compliance Software Approval Application

CALIFORNIA ENERGY RESOURCES  
CONSERVATION AND DEVELOPMENT COMMISSION

APPLICATION FOR APPROVAL OF A VENDOR-CERTIFIED ALTERNATIVE CALCULATION METHOD FOR USE IN DEMONSTRATING COMPLIANCE WITH THE 2013 BUILDING ENERGY EFFICIENCY STANDARDS PER SECTION 140.1, TITLE 24, PART 6 OF THE CALIFORNIA CODE OF REGULATIONS FOR NONRESIDENTIAL BUILDINGS.

Part I: General Information

1. Organization filing application:

Name: EnergySoft Phone: (415) 897-6400

Address: 1025 5<sup>th</sup> Street, Suite A  
Novato, CA 94945

2. Name of person responsible for completion of this application:

Name: Martyn Dodd Phone: (415) 897-6400 x306

Address: Same  
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3. Name, Date, and Version of the Alternative Calculation Method (ACM):

Name: EnergyPro Version Date: 7/17/2014

Version: 6.2.0.7

4. Has a previous version of this compliance software ever been certified?

YES [ ] NO

5. Has this compliance software been previously submitted for approval or certification?

YES [ ] NO

6. Has this compliance software ever been used to analyze the energy use of a building in California?

YES [ ] NO

7. Has this compliance software ever been used to determine compliance with the energy efficiency standards of California?

YES [ ] NO

VENDOR CERTIFICATION OF ALTERNATIVE CALCULATION METHOD

I/We, EnergySoft, certify that the alternative calculation method (ACM), herein  
name(s)  
designated EnergyPro, version 6.2.0.7, dated 7/17/2014  
,  
name of alternative calculation method version last saved update  
occupying 1,655 K bytes of memory, conforms to all of the requirements specified for  
exact memory size in bytes

Compliance software for Commission approval listed in the Nonresidential ACM Approval Manual.

I/We specifically certify that this application is submitted with all the items listed under the Compliance Software Application Checklist in Nonresidential Alternative Calculation Method Approval Manual, CEC-400-2012-006-CMF-REV (April 2014), as required by Title 24 Section 10-109(c)(2).

I/We specifically certify that this compliance software successfully conforms to the test criteria for each and every compliance software capability test in Chapter 3 of the 2013 Nonresidential Alternative Calculation Method Reference Manual (NACM Reference Manual). Moreover, I/we certify that, to the best of my/our knowledge and belief, we have found no instances where this compliance software would indicate compliance for a proposed building that the reference computer program using the the reference method would indicate fails to comply with the building energy efficiency standards.

I/We also understand that all required inputs must be available in any approvable compliance software but the compliance software is not required to model the features described by a given set of inputs. I/We stipulate that this compliance software gives the user access to the required inputs and that this compliance software automatically warns the user when building inputs use features that the compliance software cannot model with sufficient accuracy and automatically fails the proposed building by a margin sufficient to meet the test criteria for any test of that capability.

Signed:

Date:



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7/17/2014

Martyn Dodd

Principal