

Auditorias Energeticas L36763

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2010-03-15 La eficiencia energética constituye, junto con las energías renovables, un potencial importante para mitigar los efectos negativos del consumo energético, inducidos tanto por el crecimiento económico como por la transformación de las sociedades hacia modelos más intensivos en energía. En este volumen se realiza una descripción de los principales equipos y procesos industriales

consumidores de energía y el potencial de ahorro energético existente aplicando las mejores técnicas disponibles en cada caso. La eficiencia energética constituye junto con las energías renovables un potencial importante para mitigar los efectos negativos del consumo energético inducidos tanto por el crecimiento económico como por la transformación de las

2006-01-01 En este libro se presentan diferentes metodologías de certificación energética desarrolladas en España, y se propone un método de auditoría energética, conforme a la directiva europea de eficiencia energética en edificios. Finalmente, a modo de ejemplo, el libro presenta varios casos prácticos de estudio de la certificación energética y auditorías energéticas, siguiendo una de las metodologías analizadas. En este libro se presentan diferentes metodologías de certificación

energética desarrolladas en España y se propone un método de auditoría energética conforme a la directiva europea de eficiencia energética en edificios

2013-06-06 Este manual pretende ser una guía práctica para la realización de auditorías energéticas en comunidades de regantes. Siguiendo la metodología de evaluación de la eficiencia energética en sistemas de riego, se detallan los medios necesarios para llevar a cabo una auditoría, la toma de datos, el uso de indicadores y la calificación energética de las comunidades

de regantes. Finalmente se adjunta una auditoría real a modo de ejemplo. Los autores, miembros del grupo de investigación Agua y Energía para una Agricultura Sostenible, de la Universidad Miguel Hernández, han redactado el Protocolo de Auditoría Energética en Comunidades de Regantes (IDAE), cuyas directrices se siguen en este manual, y tienen amplia experiencia en el análisis de la eficiencia energética en instalaciones colectivas de riego a presión, habiendo realizado auditorías en diversas comunidades de regantes. Este manual pretende ser una guía práctica para la realización de auditorías energéticas en comunidades de regantes