

Situación de la cogeneración en EXTREMADURA

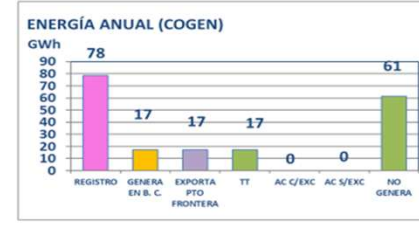
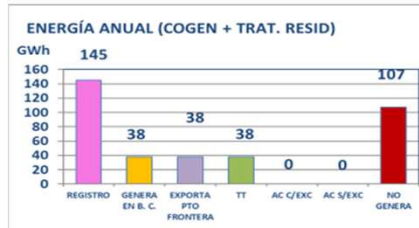
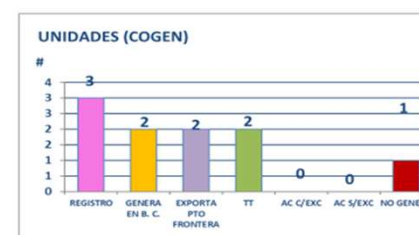
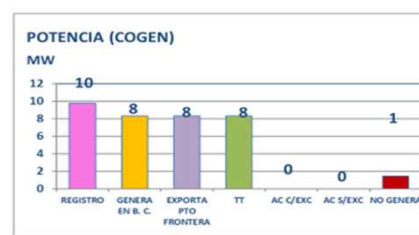
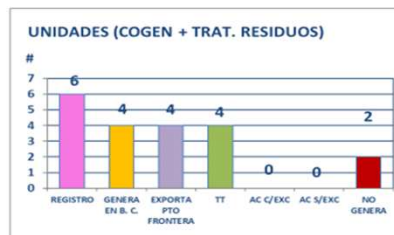
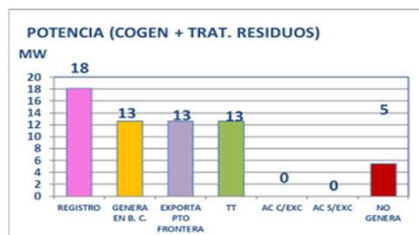
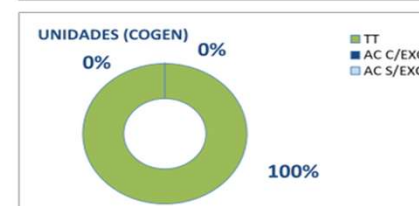
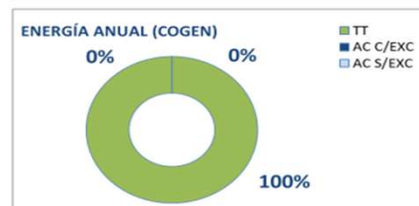
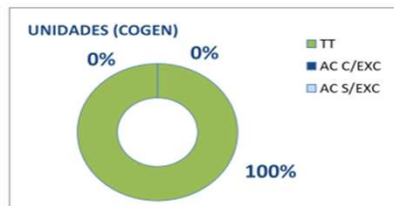
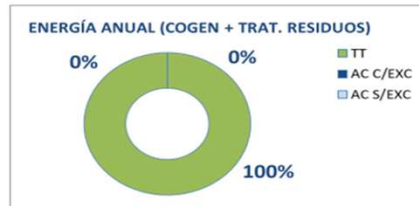
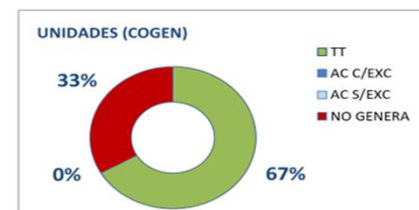
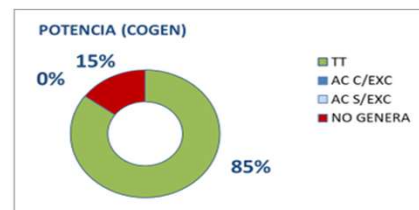
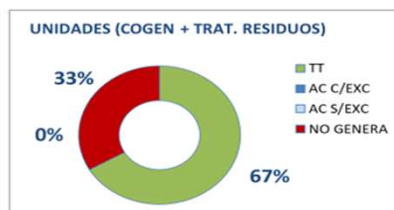
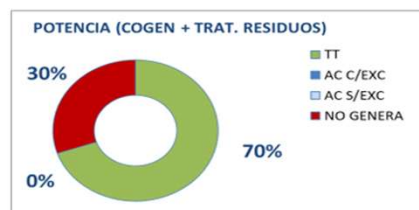


8 de abril 2026

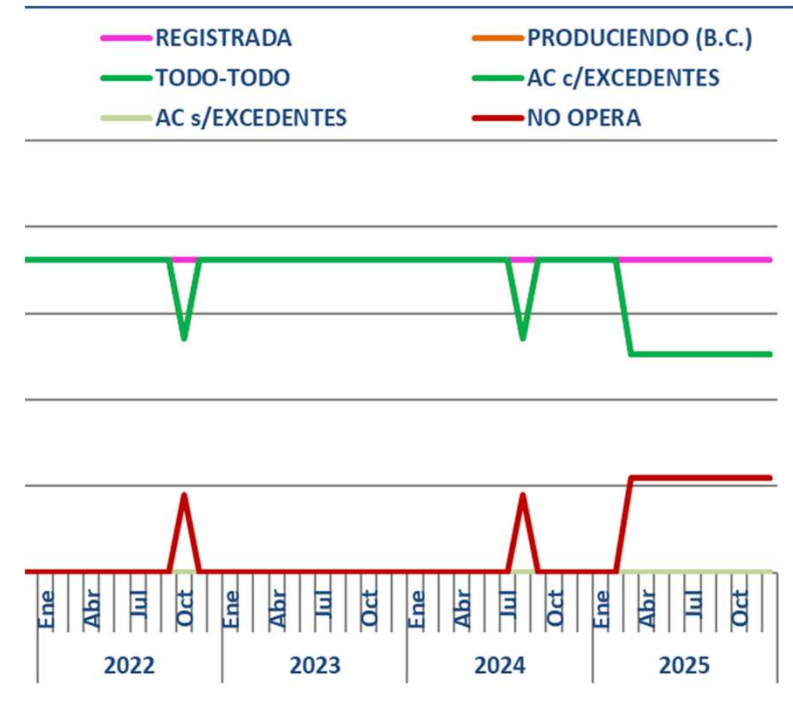
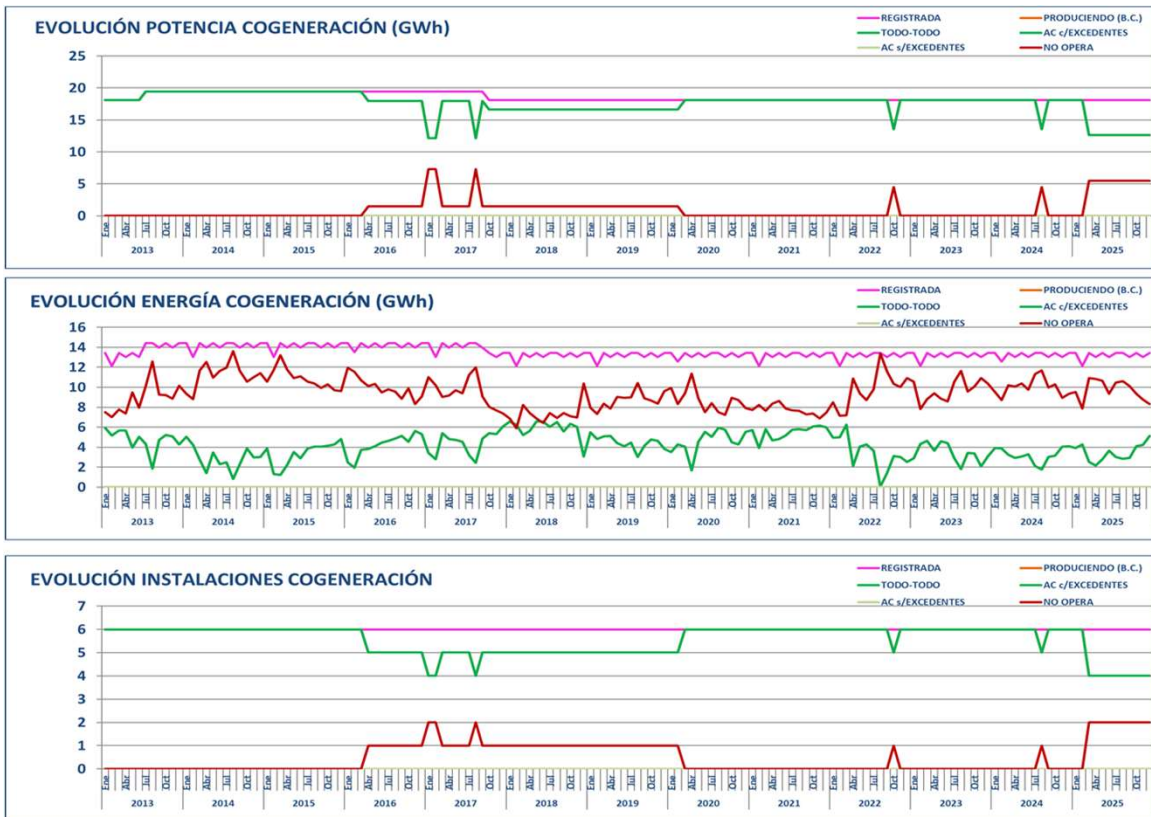
Situación de la cogeneración en EXTREMADURA:

1. FOTO DE LA COGENERACIÓN
2. EVOLUCIÓN DE POTENCIA, ENERGÍA Y NÚMERO DE INSTALACIONES
3. CARACTERIZACIÓN DEL PARQUE: TODO-TODO (TT) vs. AUTOCONSUMO (AC) Y COMBUSTIBLES
4. POTENCIA EN RIESGO DE PARADA
5. SITUACIÓN POR PROVINCIAS

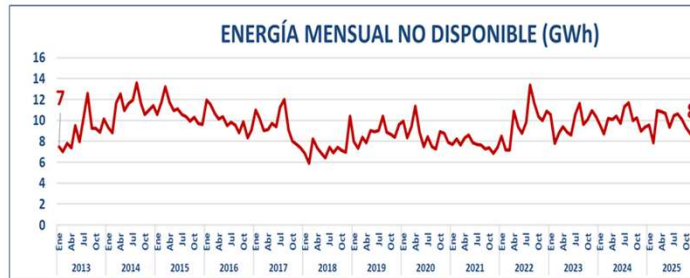
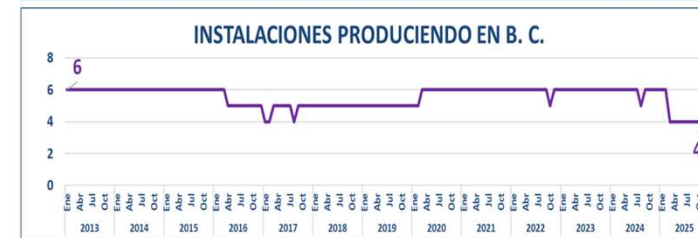
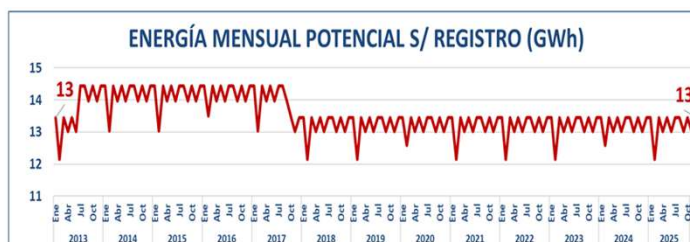
1.FOTO DE LA COGENERACIÓN EN EXTREMADURA



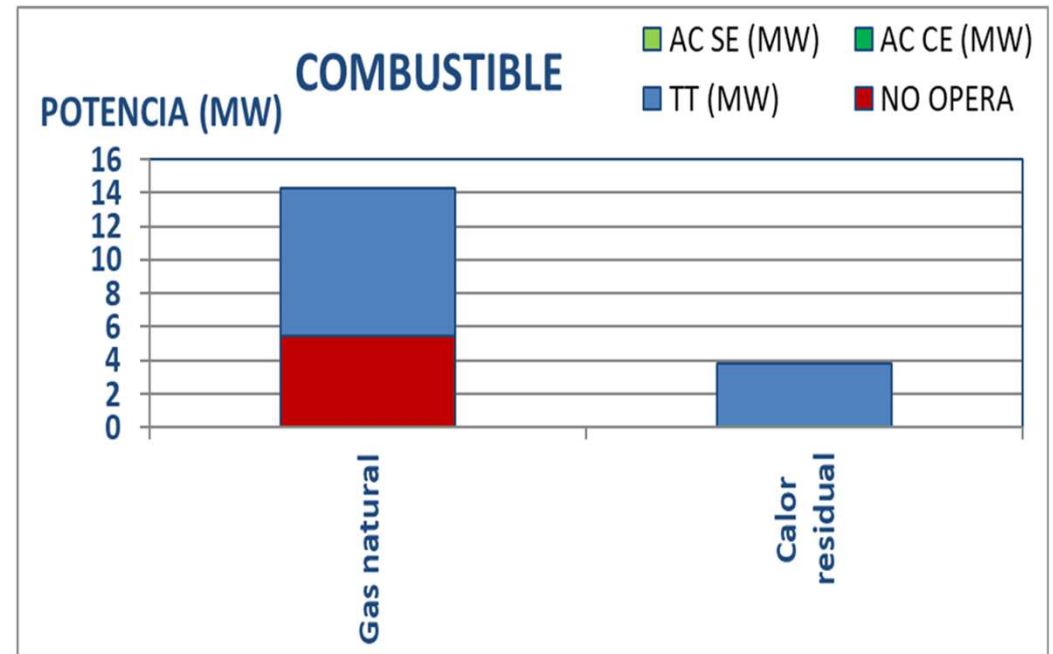
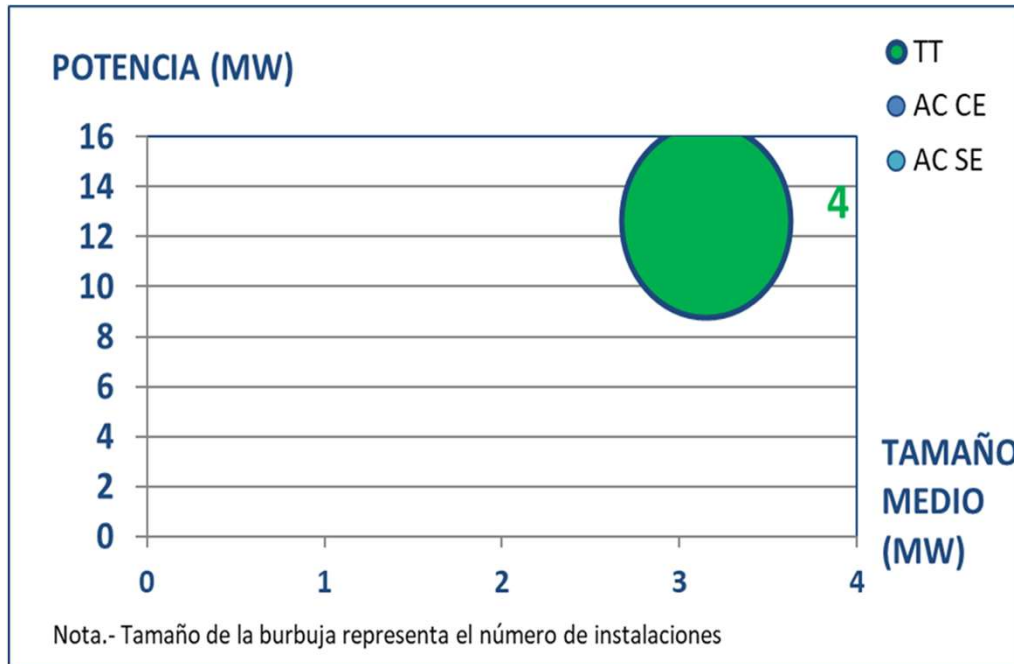
1. EVOLUCIÓN DE POTENCIA, ENERGÍA Y NÚMERO DE INSTALACIONES EN EXTREMADURA



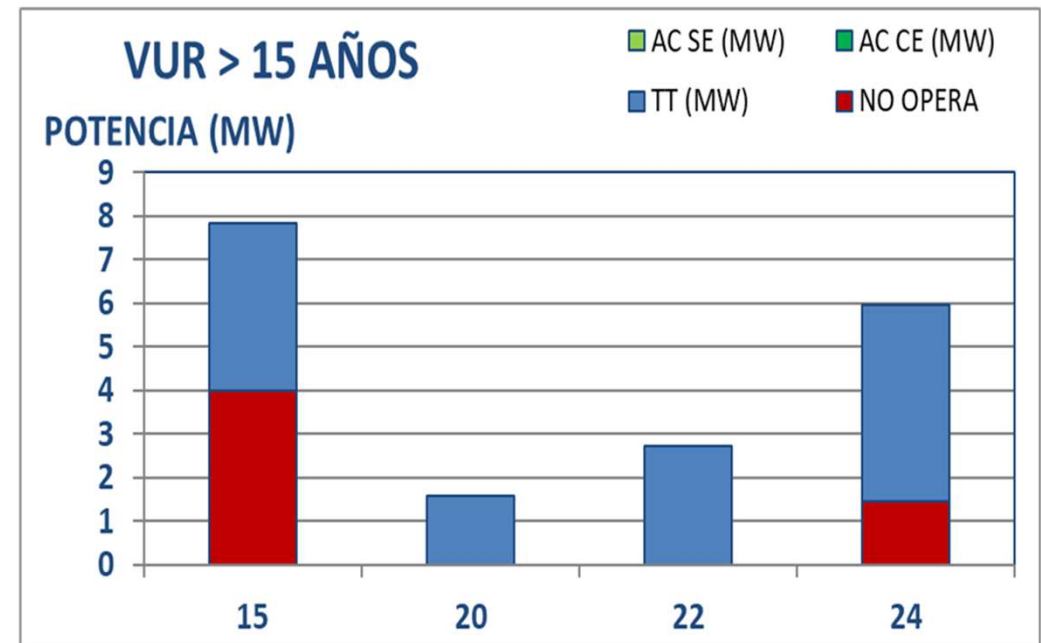
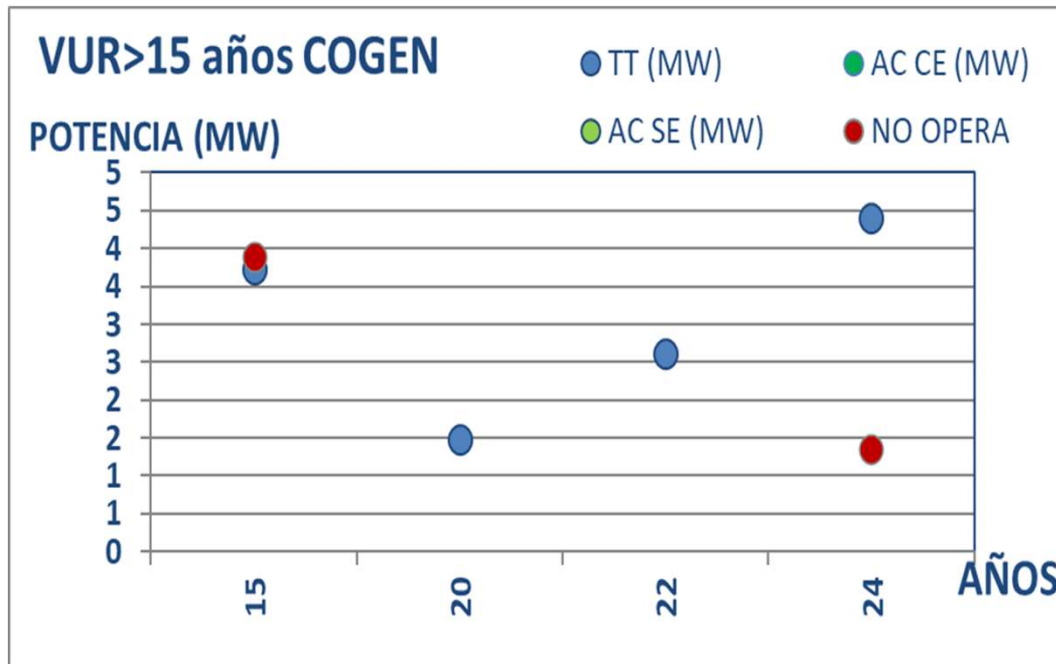
2. EVOLUCIÓN DE POTENCIA, ENERGÍA Y NÚMERO DE INSTALACIONES EN EXTREMADURA (II)



3. CARACTERIZACIÓN DEL PARQUE: TODO-TODO (TT) vs. AUTOCONSUMO (AC) Y COMBUSTIBLES EN EXTREMADURA



4. POTENCIA EN RIESGO DE PARADA EN EXTREMADURA



5. SITUACIÓN POR PROVINCIAS EN EXTREMADURA

