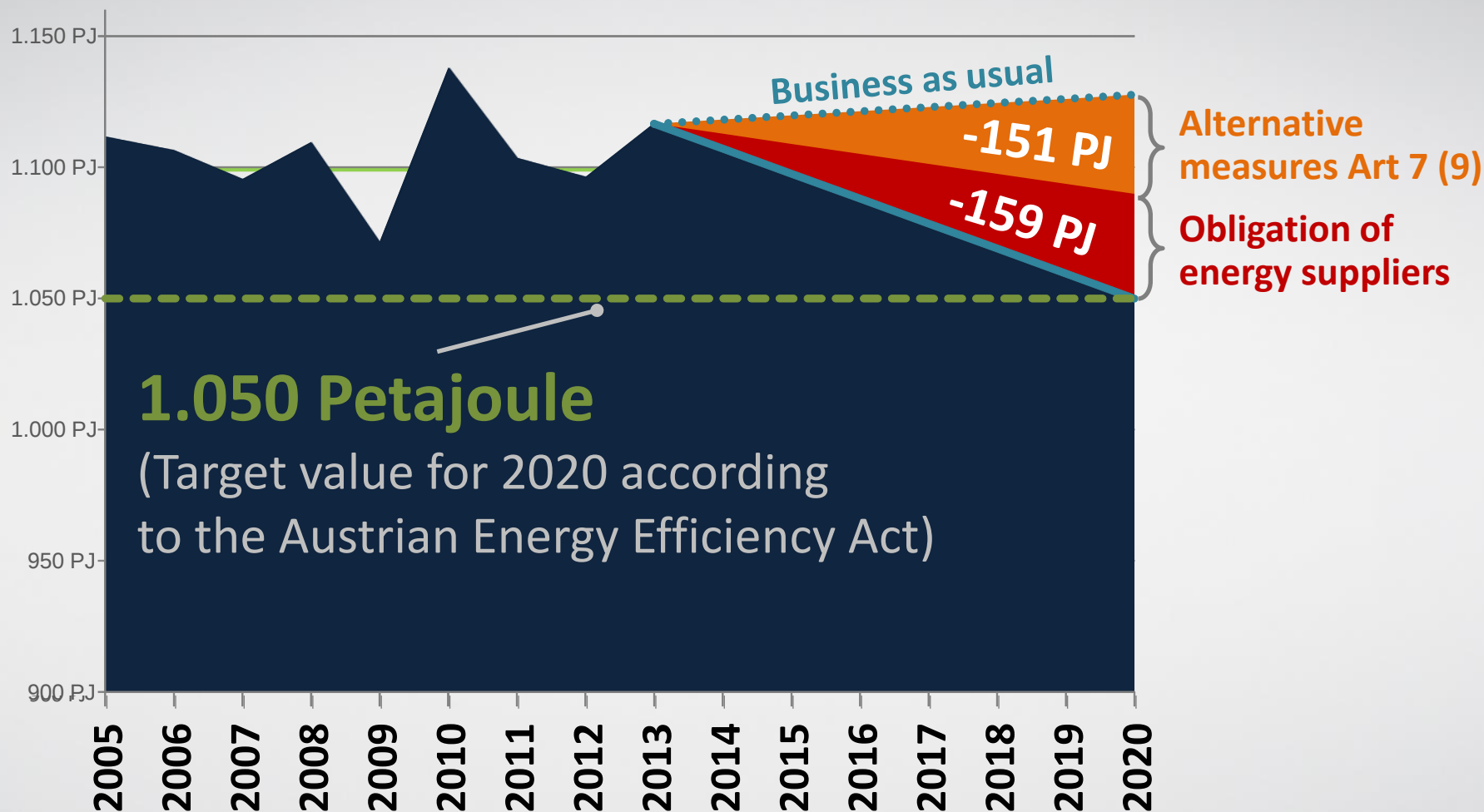


Energy Efficiency Act in Austria

How to monitor energy efficiency



Until 2020, accumulated final energy savings of 310 PJ need to take effect



**Energy
Suppliers**



**Save
energy!**

**Large
Enterprises**



**Manage
energy!**

**Energy Service
Providers**

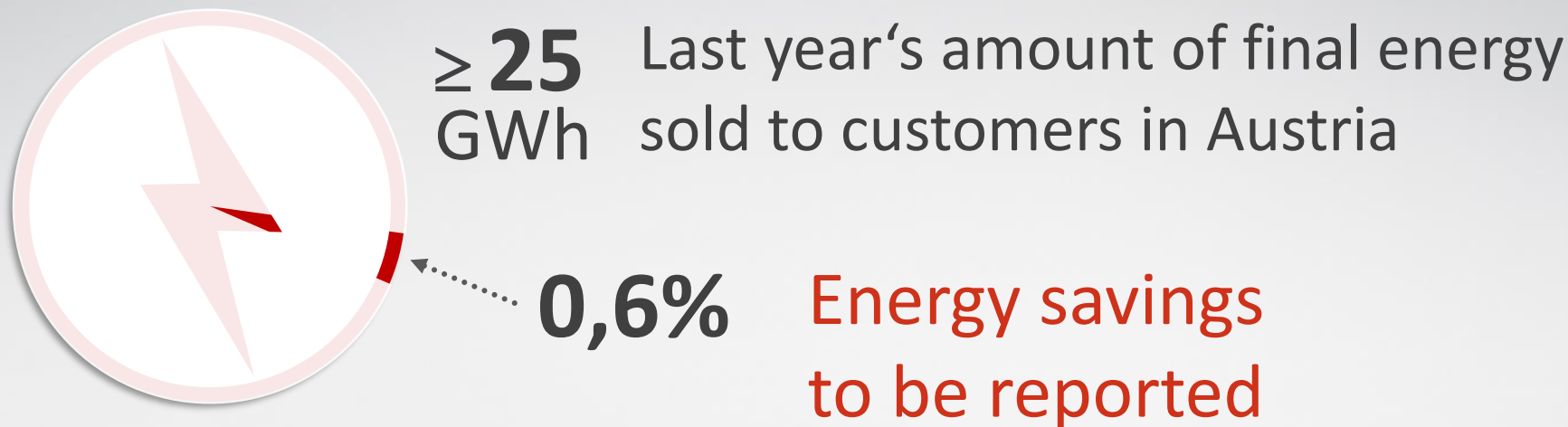


**Be qualified
for service!**

1 | Obligation of energy suppliers



Energy suppliers are required to report energy efficiency measures on an annual basis



► own company ► own customers ► any other consumer

40% of all savings in households

A minimum of 40 % of all final energy savings are required to take effect in private households (energy use in regard to living space) or public transport

2 | Obligation of large enterprises



OBLIGATION DEPENDS ON THE SIZE OF THE ENTERPRISES

Threshold Values		above (▲) or below (▼) the threshold values?									
Employees	≤ 249 persons	▼	▼	▼	▲	▲	▲	▼	▲		
Turnover	≤ EUR 50 mn	▼	▲	▼	▼	▲	▼	▲	▲		
Balance Sheet Total	≤ EUR 43 mn	▼	▼	▲	▼	▼	▲	▲	▲		
		SME (not obligated)					Large Enterprise (obligated)				

OBLIGATION OF LARGE ENTERPRISES AUDIT OR MANAGEMENT SYSTEM + AUDIT

Large Enterprises

Certified energy or environmental management system, including an internal or 3rd party energy audit

OR

3rd party energy audit at least every four years

Until
30.11.2015
the latest

SME

Energy advice



3 | Qualification scheme for energy auditors



A MIXTURE OF EDUCATION AND EXPERIENCE IS REQUIRED ACCORDING TO THE LAW

	Well-educated, but not experienced	Experienced, but not educated
Experience 	1 year experience in the matter of energy efficiency	3 years experience in the matter of energy efficiency
Education 	...in engineering or economics with focus on energy efficiency	...with focus on energy efficiency within 6 months
 +2 additional years of experience required for energy auditors		

HIGHER QUALIFICATION LEVELS FOR ENERGY AUDITORS

	Well-educated <u>and</u> experienced	Very experienced, but not educated
Experience 	3 years experience in the matter of energy efficiency	5 years experience in the matter of energy efficiency
Education 	...in engineering or economics with focus on energy efficiency	...with focus on energy efficiency within 6 months
 +2 additional years of experience required for energy auditors		

STEP 1: THE QUALIFICATION SCHEME IS BUILT ON LEGAL AUTHORITY AND COMPETENCE

Authorization

- Must-have
- Either the auditor owns his own consulting company which has the authority to conduct energy audits, or he/she is working for one

Competence

Education



Experience



STEP 2: COMPETENCE COMPRISES OF EDUCATION AND PRACTICAL EXPERIENCE

20 points needed in total

Education

minimum of **6 points** required
maximum of **14 points** eligible

Basic education

(grammar school, university,
technical college)

Additional relevant courses

(energy related)



Experience

minimum of **6 points** required
maximum of **14 points** eligible

References

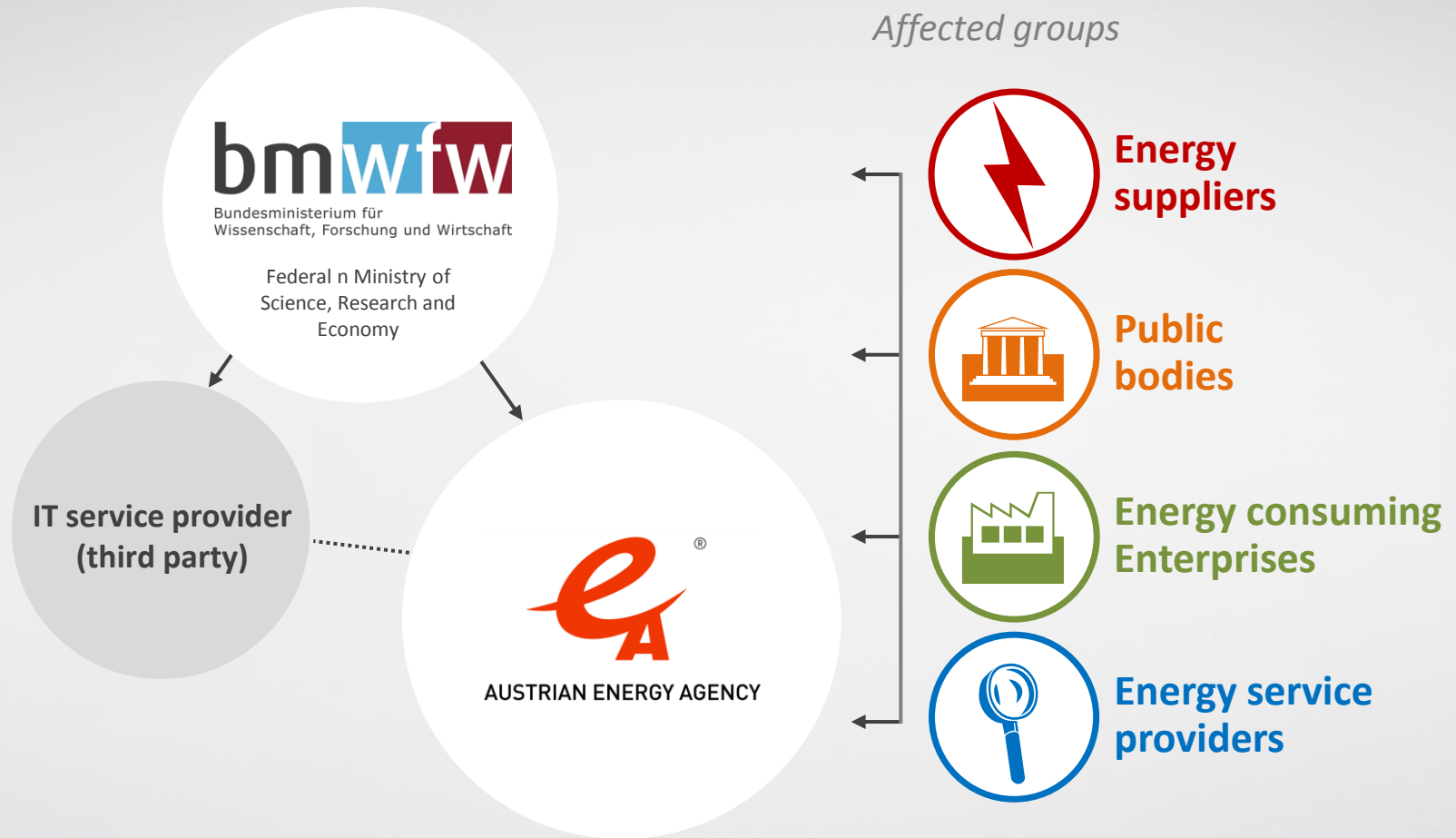
(energy consulting, energy
audits, project development)

**Minimum of 3 years
experience in energy**

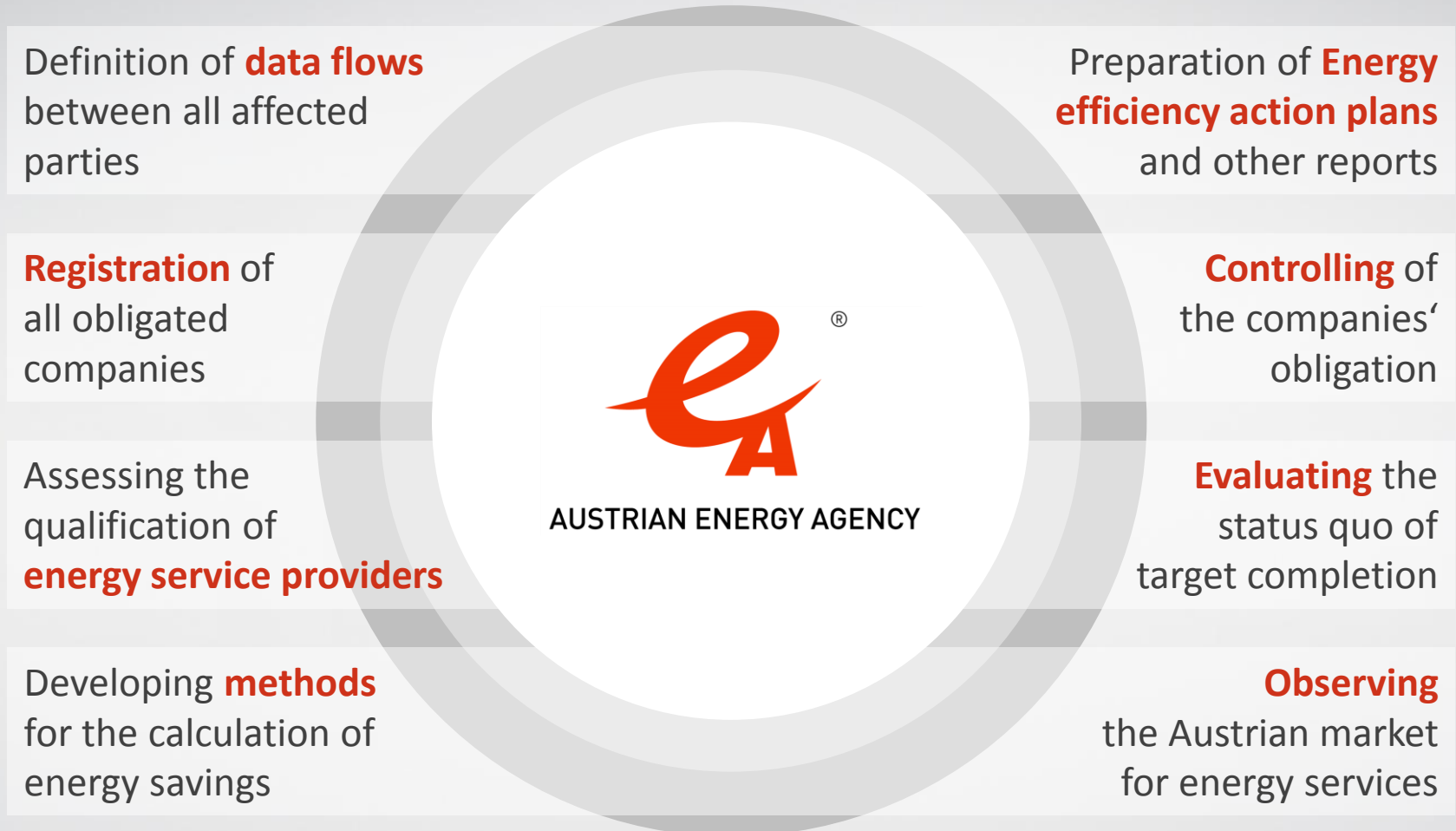
4 | Monitoring agency

monitoringstelle
energieeffizienz

THE MONITORING AGENCY IS FOCAL POINT FOR THE ENERGY EFFICIENCY ACT IN AUSTRIA



WE EVALUATE AUSTRIA'S PROGRESS IN REGARD TO ENERGY EFFICIENCY



WAYS TO COMMUNICATE WITH COMPANIES AFFECTED BY LAW



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Monitoringstelle-Newsletter



01 – 20 52 20

Mo - Th		08:00 - 16:00
Fr		08:00 - 13:00

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We love energy efficiency