

[en](#) | [fr](#) | [de](#)

[Press release](#) | 14.05.2014

Mining tragedy in Turkey

Rebecca Harms and H  l  ne Flautre express their deep shock

Following the accident at the Soma mine in Turkey, **Rebecca Harms**, Co-President of the Greens/EFA group in the European Parliament, and **H  l  ne Flautre** MEP, Greens/EFA Chair of the European Parliament Delegation to the EU-Turkey Joint Parliamentary Committee, said:

“It is with great sadness that we have learnt of the death of 232 miners, according to the latest figures. We offer our condolences to the families of the victims and our thoughts are with those still trapped in the mine. The most urgent task now is to organise aid in the best conditions possible and we hope that as many lives as possible can be saved.

“The mine was recently the subject of a debate in the Turkish Parliament. There have been numerous warnings about the mine’s potential safety hazards and lack of safety checks ever since it was privatised. The accident investigation report should detail the responsibilities for this terrible accident. It should also look into whether the weakening of the trade union and rampant pursuit of profit have worsened working conditions and put miners at greater risk. Victims’ families should be adequately compensated.

The recurrent safety and environmental problems in Turkey’s mining and energy sector require urgent action through legislation in line with European standards and strict controls. Such tragedies are not inevitable and cannot be allowed to happen again.”

Recommended

Event

© lionel-hesry



[EU TECH STARS SUMMIT](#)

05.02.2026

News

©nobutz/pixabay



[PLENARY FLASH: Greens/EFA Priorities 15 to 18 Decembe...](#)

15.12.2025

Press release

Photo by Julian on Unsplash



[Win for consumers with new bank liability, but fight a...](#)

27.11.2025

News

Robert Emperley (CC BY-SA 2.0)



[PLENARY FLASH : Greens/EFA Priorities 24 to 27 Novembe...](#)

25.11.2025

Responsible MEPs



Rebecca Harms

Member

Please share

[.E-Mail](#)

