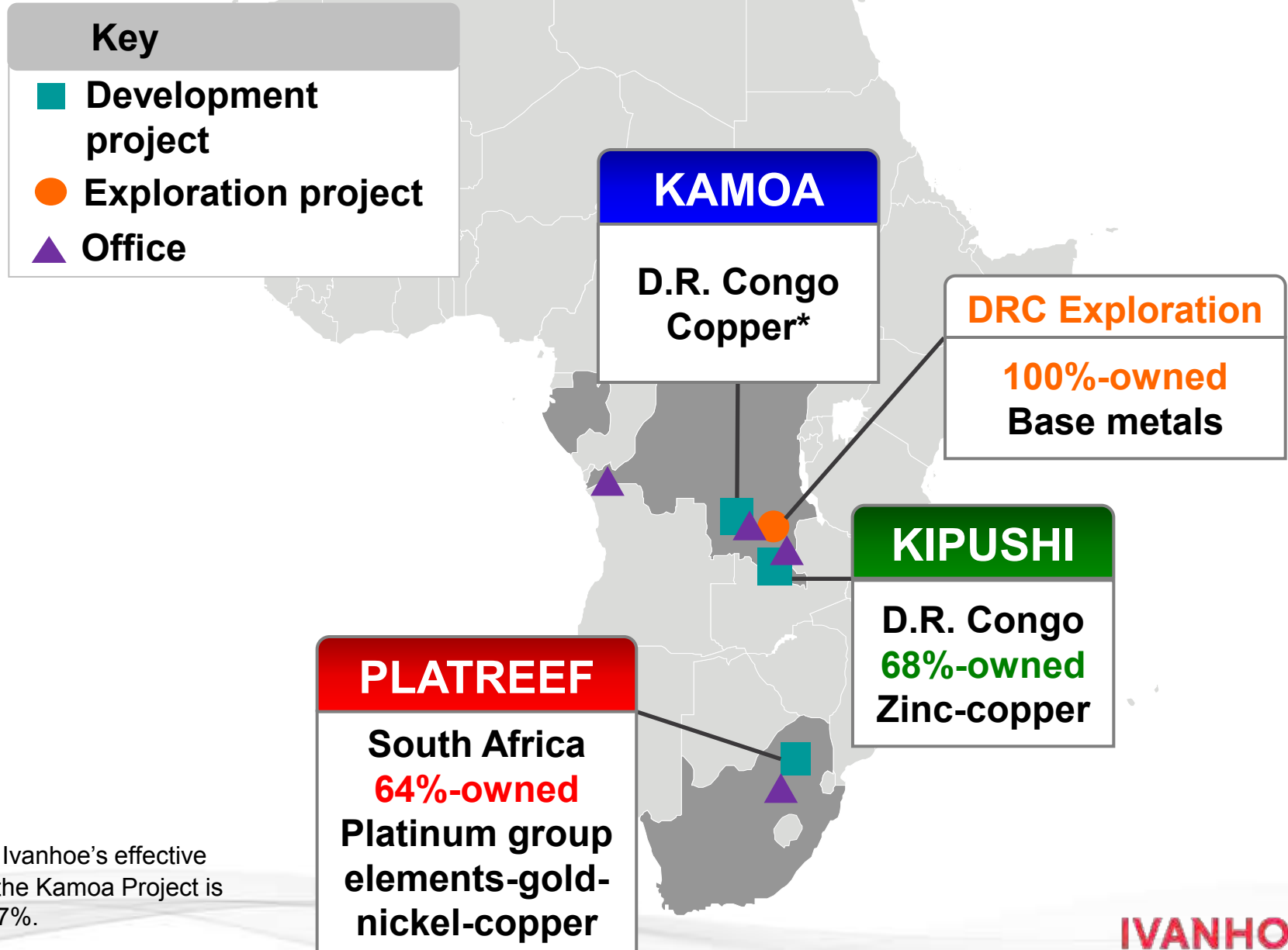




Head gear being installed on Platreef Project's Shaft 1

Ivanplats & Ivanhoe Mines – over 20 years in Africa





View of Shaft 1 head gear from the village of Tshamahansi



Installation of sheave wheel on top of Shaft 1 head gear



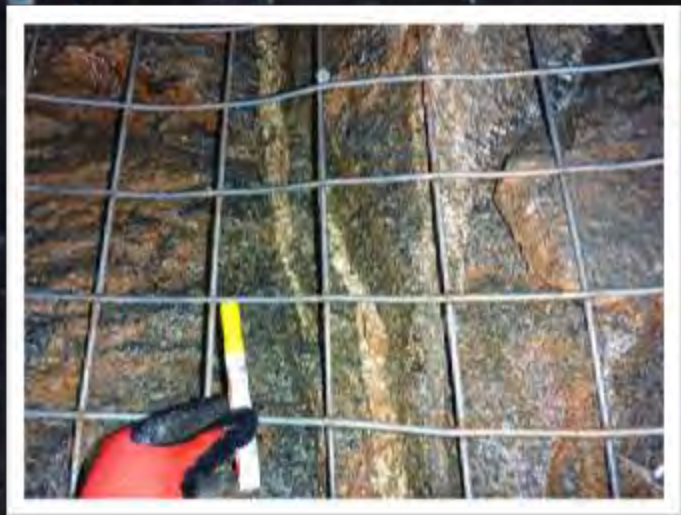
Site overview showing Shaft 1 head gear



Final mechanical alignment work on the stage winder



View of Shaft 1 as seen through the pre-sinking stage



Geological inspection of the Shaft 1 side wall



Installation of the hoisting winder motor to be used for Shaft 1 sinking operations



Pre-assembled structural steelwork for Shaft 1 head gear and tower



Top section of Shaft 1 head gear



Mine-site work area showing crane – capable of lifting 800 tons – used in the erection of the head gear for Shaft 1



Lowering of the five-deck stage into Shaft 1



Aerial view of the Boruto substation – part of Eskom's new regional electricity distribution network – which will be the primary supplier of power for the Platreef Mine



Environmental awareness training for onsite laundry staff



Kamoa box cut, which will provide underground access during the construction and operation of the initial mining area



Electrical installation for the decline development at the Kamoa Copper Project



Downhole survey training by the Kamoa Copper drilling crew



Installation of the new 400kva generator at the Kamoa box cut



Twin-boom drill rig for decline development



Sandvik LH-621 scooptram, the type of machine that will be used for decline development



New workshop with twin-boom drill rig and shotcrete machine (on right)



Arrival of the shotcrete machine for decline development



Inspection of the Nzilo 1 dam, one of three hydro-power plants – Koni, Mwadingusha and Nzilo 1 – in the DRC that are being upgraded to secure a long-term, clean, sustainable power supply to meet the requirements of Kamoa's planned mine and smelter development. The upgrading work is being led by Stucky Ltd., of Switzerland.

January 2016: Kamoia deposit expands with major Kakula Discovery

Kamoia



- Two drill holes in the Kakula area, DD996 and DD997 — rank among the highest-grade and highest-grade-thickness intersections drilled to date at Kamoia
- 10,000 metres of drilling is planned on an 800-metre infill grid at the Kakula Discovery area



New Grifo centrifugal pumps at Shaft 5 for installation at the pumping station 1,200 metres below surface, to replace Sulzer centrifugal pumps





Rigging crew for the Shaft 5 cable replacement



Cutting cables off Shaft 5 cage attachment during the cable replacement





Workers repair
Shaft No. 5 water pump