## PRESS RELEASE

R15m worth of SANY equipment supplied for coal-mine rehabilitation

## 13 August 2018: Goscor Earth Moving (GEM) has supplied over R15-million worth of SANY equipment to a construction and rehabilitation company in eMalahleni for a rehabilitation project at the Arnot coal mine in Mpumalanga.

Two SY956H front-end loaders, a SMG200 Grader, a SY500H excavator, and a SY335 excavator have been delivered to Ukubhukuda Trading, whose subsidiaries Tipper \& Co and E\&J Construction have been contracted to carry out the rehabilitation of the mining area.

GEM eMalahleni Sales Executive Lee Sampson comments that the initial relationship with Ukubhukuda Trading was forged in March 2017, when it purchased a SYL956H1 front-end loader and a SY335 excavator. The latter is ideal for mining applications due to the use of high-quality wearresistant plate for added endurance and reliability. With a maximum digging depth of 6170 mm , and a transport length of 11.1 m , the SY335 excavator is ideal for the mining, construction, and plant-hire sectors.

With a bucket capacity of $2.7 \mathrm{~m}^{3}$ to $3.2 \mathrm{~m}^{3}$ standard and a $4.5 \mathrm{~m}^{3}$ coal bucket, the SYL956H1 front-end loader is ideal for heavy-duty mining operations. The machine's highly-efficient drive system features a rotary automatic gearbox that boosts travel speed by $10 \%$, and increases towing force by over $6 \%$. The rated load is 5000 kg , the rated power is 162 kW , and the maximum lifting force is 172 kN.
> "As soon as Ukubhukuda Trading commenced with rehabilitation work at Arnot, they purchased an extra two machines, and we are in the process of delivering a further three SYL956H1 front-end loaders," Sampson reveals.

> In addition, E\&J Construction purchased a SY500H excavator and an additional SYL956H1 front-end loader in May. The former is a Tier 4, 50.5 t excavator with a rated engine power of 298 kW at 2100 rpm, a bucket capacity of $3.1 \mathrm{~m}^{3}$. "We are currently finalising two more deals with E\&J Sampson adds.

GEM has reconfigured the buckets on the SYL956H1 to increase the size range from $3.2 \mathrm{~m}^{3}$ to 4.5 $\mathrm{m}^{3}$ to boost productivity and turnaround time for its mining clients in particular. All the machines supplied by GEM have standard 250-hour service plans.

The eMalahleni branch is about 80 km from Arnot, which guarantees that GEM can deploy a team to site within an hour of any breakdown, thus ensuring a rapid response time, which is crucial to minimising any downtime.
"We have established a good working relationship with Ukubhukuda Trading and its subsidiaries to date. Their satisfaction with our SANY machines and GEM service to date is the key reason for the continued orders," Sampson concludes.

## Ends

Connect with Goscor Earthmoving Equipment on Social Media to receive the company's latest news.
Facebook: https://www.facebook.com/Goscorearthmoving/

## Notes to the Editor

To download hi-res images for this release, please visit http://media.ngage.co.za and click the Goscor Group link to view the company's press office.

## About the Goscor Group

Industrial equipment group Goscor is part of Industrial Services Holdings (InServe). Goscor represents leading equipment brands across several sectors. These include Crown, Doosan, Bendi, Hubtex and Taylor Dunn (forklifts and materials handling equipment); Bobcat (compact \& construction); SANY (earthmoving); Tennant, Elgin, Maer, Delfin, Kaivac and HighPoint (industrial cleaning equipment); H-Power, Weima, Meiwa and Rato (industrial power solutions); Genie (aerial lift equipment); Sullair and Ozen (compressed air solutions), and many more.

## Goscor Group Contact

Debby Marx
Group Marketing Communications Manager
Phone: (011) 230-2600
Fax: (011) 3935512
Cell: 0842002278
Email: dmarx@goscor.co.za
Web: www.goscor.co.za

## Media Contact

Nomvelo Buthelezi
NGAGE Public Relations
Phone: (011) 8677763
Fax: 0865123352
Cell: 0834088911
Email: nomvelo@ngage.co.za
Web: www.ngage.co.za

Browse the NGAGE Media Zone for more client press releases and photographs at

