

Site Notice Placement

Project: 1565A

Site Notice:

NOTIFICATION: ENVIRONMENTAL AUTHORISATION APPLICATION PROCESS.

In accordance with the requirements of Chapter 6 of the Environmental Impact Assessment (EIA) Regulations (Government Notice R962 as amended, promulgated under the National Environmental Management Act 107 of 1998-NEMA), notice is herewith given of an application's which will be subjected to a public participation process.

Applicant: Harmony Gold Mining Company Limited

Applications:

- Integrated Environmental Authorisation (EIA) and Waste Management License (WML) in accordance with the National Environmental Management Act – NEMA (Act 107 of 1998) as well as the National Environmental Management: Waste Act – NEMWA (Act 59 of 2008); and
- Water Use Licence (WUL) for various water uses in accordance with the National Water Act – NWA (Act 36 of 1998).

Additional listed activities and/or water uses may be identified during the process.

Location: The proposed TSF will be located on Farm portions Mjannie 66 Portion 0/RE, Goedgedacht 53 Portion 0, Nootgedacht 50 Portion 0, Jacobusdal 37 Portion 0 and Rheedersdam 31 Portion 0. The relative centre point of the proposed TSF is 27° 56' 39.85" S, 26° 39' 86.87" E. The proposed pipelines traverse the following farm portions: Viaaklaats 125 Portion 3, 4 and 5; Mjannie RE/66 Portion 0; Toronto RE/115 Portion 7 and 0; Rietpan 17 Portion 0; Rietkud 28 Portion 0; Rheeders Dam 31 Portion 0; Farm 41 Portion 20; Ouders Gift 48 Portion 0; Nootgedacht 50 Portion 0; Goedgedacht 53 Portion 0; Theronia 71 Portion 1 and 7; Jacobusdal 118 Portion 0; St Helena 42 Portion 2 and 3; Farm 80 Portion 0; Shuamanship 82 Portion 1, 7 and 0; Saaplaas 690 Portion 1, 11, 15 and 0; Klippan 14 Portion 1, 2 and 15; Marmagel 20 Portion 0 and 157 Portion 0.

Activity: The current planned LOM of the Free State operators exceed the available deposition capacity of these TSFs, and the applicant is therefore proposing to construct the proposed Nootgedacht TSF to cater for this additional capacity. The TSF will cover an area of approximately 895 ha as shown. In addition, three new pipelines are required to be constructed:

- Two 10km long slurry lines from Harmony One Plant to the St Helena Booster Pump Station;
- One 15k long slurry line from Brand A TSF to the St Helena Booster Pump Station; and
- One 17km slurry line from the St Helena Booster Pump Station to FSN 1 TSF.

The pipelines will be flanged steel pipelines of over 0.36m in diameter and installed above-ground on pre-cast concrete plinths and a 3.5m wide access road, adjacent to the pipelines, will be cleared/graded to provide access for construction, maintenance and inspection. In addition, a new low pressure water facility is required to be constructed at farm Klippan 14 portion 2 which will cover an area of up to 2 ha. Return water will be fed to this facility where the water will then be taken to the plants and the active reclamation sites.

EIMS will be following the procedures defined in the EIA Regulations for undertaking a Scoping and Environmental Impact Assessment (EIA) process. In accordance with Chapter 6 of the EIA Regulations, a public participation process will be undertaken. You are hereby invited to register and comment on the proposed project and application's. Please note that only registered I&AP's will be informed of future project information and opportunities for participation. In order to avoid missing out on opportunities for further public participation and information, please submit I&AP registrations, or any queries, comments, or concerns with regards to this application, as soon as possible to EIMS at the details provided below. By registering as an interested and affected party you consent to the collection and processing of your personal information as per the EIMS Privacy Notice available at www.eims.co.za/public-participation.

KEYNOTES: AANSLUITPUNT VIR OMGEWINGSIMPASSEMENTS

Ooreenkomstig die verordening van hoofstuk 6 van die Omgewingsamptelike Wet (DIB)-regulasies (staatskenningswet R962 soos gewysig, gepubliseer ingevolge die Wet op Nasionale Omgewingsbeheer – WNCB (Wet 107 van 1998), word hiermee kennis gegee van aansoek wat aan 'n openbare deelnameproses onderwerp sal word.

Aansoek:

- Gelatingsreë omgewingsamptelike (EIA) en Afval Bestuurslisensie (WML) ingevolge die Wet op Nasionale Omgewingsbeheer – WNCB (Wet 107 van 1998) asook die Wet op Nasionale Omgewingsbeheer van Afval – NEMWA (Wet 59 van 2008); en
- Watergebruiksensie (WUL) vir verskeie watergebruik ingevolge die Nasionale Waterwet – NWA (Wet 36 van 1998).

Blywonderlike gelyke aktiwiteite en/of watergebruik kan tydens die proses geïdentifiseer word.

Legging: Die voorgestelde uitlaat beginsel (TSF) sal geleë wees op Plaasgoedede: Mjannie 66 Portion 0/RE, Goedgedacht 53 Portion 0, Nootgedacht 50 Portion 0, Jacobusdal 37 Portion 0 en Rheedersdam 31 Portion 0. Die relatiewe middelpunt van die voorgestelde TSF is 27° 56' 39.85" S, 26° 39' 86.87" E. Die voorgestelde pylleings loop deur die volgende plaasgoedede: Viaaklaats 125 Portion 3, 4 en 5; Mjannie RE/66 Portion 0; Toronto RE/115 Portion 7 en 0; Rietpan 17 Portion 0; Rietkud 28 Portion 0; Rheedersdam 31 Portion 0; Plaas 41 Portion 20; Ouders Gift 48 Portion 0; Nootgedacht 50 Portion 0; Goedgedacht 53 Portion 0; Theronia 71 Portion 1 en 7; Jacobusdal 118 Portion 0; St Helena 42 Portion 2 en 3; Plaas 80 Portion 0; Shuamanship 82 Portion 1, 11, 15 en 0; Saaplaas 690 Portion 1, 11, 15 en 0; Klippan 14 Portion 1, 2 en 15; Marmagel 20 Portion 0 en 157 Portion 0.

Maatskappij: Die huidige beplande (LOM) van die Vrystatse bedryfgehele oorsake die beskikbare afsettingskapasiteit van hierdie TSFs en die aansoek stel dit voor om die voorgestelde Nootgedacht TSF te bou om vir hierdie bykomende kapasiteit voorsiening te maak. Die TSF sal 'n oppervlakte van ongeveer 895 ha beslaan soos gewys. Daarbenewens moet drie nuwe pylleings gebou word:

- Twee 10 km lange uitlaat pylleings vanaf Harmony One Plant na die St Helena Booster Pompstasie;
- Een 15 km lang uitlaat pylleing vanaf Brand A TSF na die St Helena Booster Pompstasie; en
- Een 17 km uitlaat pylleing vanaf die St Helena Versierster pompstasie na FSN 1 TSF.

Die pylleings sal fensaaloplydings van meer as 0,36 m in deursnee wees en gegrond op voorafvervaardigde betonvoetstukke geïnstalleer word en 'n 3,5 m breed toegangspad, aangrensend aan die pylleings, sal skoonmaak/gegradeer word om toegang te voorsien vir konstruksie, instandhouding en inspeksie. Daarbenewens moet 'n nuwe laadruimte/fasiliteit by plaas Klippan 14 gedeelte 2 gebou word wat 'n oppervlakte van tot 2 ha sal beslaan. Terugvoerwater sal na hierdie fasiliteit gevoer word waar die water dan na die aanlegte en die aktiewe herwinningsterreine geseem sal word.

EIMS sal die prosedures soos uiteengeset in die DIB-regulasies vir die uitvoering van 'n Omwring, en omgewingsamptelike (EIA) proses volg. In publieke deelnameproses sal gemeenskaplike woorde ingesluit hoofstuk 6 van die DIB-regulasies. U word uitgenooi om te registreer en kommentaar te lewer op die voorgestelde projek en aansoek. Neem asseblief kennis dat dringende belanghebbende en grafieseke party (I&AP) opdragings oor projekinligting, en deelnamegeleenthede sal ontvang. Om te verhoed dat u verdere publieke deelname en inligting misloop, dien asseblief I&AP-registries, of enige nader kommentaar of bekommerings rakende hierdie aansoek, so gou moontlik by EIMS in-deur middel van die kontakbesonderhede hieronder. Deur te registreer as 'n belanghebbende en grafieseke party, stem u in tot die insameling en verwerking van u persoonlike inligting soos per die EIMS-privatheidskenningswet beskikbaar by www.eims.co.za/public-participation.

TSFBO: MEKADO VA KOPU VA TUMELLO VA THIKOLO.

Ho ya ka ditshoko tse kgolo ya 6 ya Molawana ya Tseiso ya Thikolo (EIA) (Thibiso ya Mmuso ya R962 e ntshetsheng, e phatlaladitswe tsa Molao wa Naha wa Taolo ya Thikolo wa 107 wa 1998-NEMA), mona tsebiso e fanele mabapi le kopo kapa dikopo tse tla bebiwa tsamaisong ya ho nka karolo ha setjhaba.

Mosoto: Harmony Gold Mining Company Limited

Kopo/Dikopo:

- Tumello e Kopanetsheng ya Thikolo (EIA) le Laesene ya Taolo ya Ditshilo (WML) ho ya ka Molao wa Naha wa Taolo ya Thikolo – NEMA (Molao wa 107 wa 1998) hammoho le Molao wa Naha wa Taolo ya Thikolo: Molao wa Ditshilo – NEMWA (Molao wa 59 wa 2008); le
- Laesene ya "Thabiso ya Metu (WUL) bakeng sa litheko e fapaneng ea metu ho lala Molao wa Naha wa Metu – NWA (Molao wa 36 wa 1998).

Mesebetsi e meng e thabamotheng yikapa ditshilo tsa ho sebetsa metu di ka nna tsa tswaya nakong ya thabetsa.

Sebaka: TSF e ntle eang e tla be e le karolong tsa Farm Mjannie 66 Karolo 0/RE, Goedgedacht 53 Portion 0, Nootgedacht 50 Portion 0, Jacobusdal 37 Portion 0 le Rheedersdam 31 Portion 0. Naha e bohanyeng ea TSF e ntle eang e 27° 56' 39.85" S, 26° 39' 86.87" E. Lipere tse shimosheng li hahle le karolo tse latelang tsa polasi: Viaaklaats 125 Portion 3, 4 le 5; Mjannie RE/66 Portion 0; Toronto RE/115 Portion 7 and 0; Rietpan 17 Portion 0; Rietkud 28 Portion 0; Letamo le Rheeders 31 Portion 0; Polasi ea 41 Portion 20; Ouders Gift 48 Portion 0; Nootgedacht 50 Portion 0; Goedgedacht 53 Portion 0; Theronia 71 Portion 1 le 7; Jacobusdal 118 Portion 0; St Helena 42 Portion 2 le 3; Farm 80 Portion 0; Shuamanship 82 Portion 1, 11, 15 le 0; Klippan 14 Portion 1, 2 le 15; Marmagel 20 Portion 0 le 157 Portion 0.

Mosebetsi: LOM e ntle eang ea hona joale ea mesebetsi ea Free State e feta matla a teng a depositi a TSF tsena, empa ka hona mokojo o etsa thabiso ea ho hahisa TSF ea Nootgedacht e ntle eang ho hlokomela matla ana a eketsheleng. TSF e tla koahela sebaka sa hoo e ka bang 895 ha joalokaha ho bontšiso. Ho phahla moo, ho hlokalaha hore ho hahise lipere tse fano tse naha.

- Litshilo tse peli tsa slurry tse bolelele ba 10km ho tloha Harmony One Plant ho ea St Helena Booster Pump Station;
- Mohala o le mong oa slurry oa 17km ho tloha St Helena Booster Pump Station ho ea FSN 1 TSF;
- Lipere li tla ba lipere tsa litheko e fapaneng o 3,5m ba bophara tse le lengo ka hahle ho matla ho plinths tsa kankere tse entsong pele le tulo ea phihlelo ea 3,5m, haufi le lipere, e tla hlokomela / ho hlokomela ho fana ka phihlelo bakeng sa kaho, khokomelo le thabiso. Ntle le moo, ho hlokalaha hore ho hahise setsi se secha sa metu se nang le shatello e laele polaneng ea Klippan 14 karolo ea 2 e tla koahela sebaka sa litheko tse 2. Metu a khutlisang a tla fepela seting sena moo metu a tla tsamaea le libakeng tse sebetang tsa ho tsosola.

EIMS e tla tsamaisa le metso ya thabetsa e hlokoletsheng ho Molawana ya EIA bakeng sa ho tumela Thabiso ya Boholo ba Mosebetsi le Kamoo Thikolo e Amehang (Scoping and Environmental Impact Assessment (EIA)) Tumellanoeng le Kgolo ya 6 ya Molawana ya EIA, e leng molapo ea hore setjhaba se kenye letsoho o tla kenngoa thabetsong. O mmelewa ho ingodisa le ho fana ka mabapi mabapi le projepe e sistetsheng le (dikopo). Ka kopo hlokomela hore le-Mahakoro a Thabetsong le e Amehang feela (di-I&AP) a ngodistsheng feela a tla fumana ditshilo tsa monaoro mabapi le thabetsong le projepe le menyeto ya ho nka karolo. Ho qoba ho feta ka bonts'ano le ditaba tse ling tsa setjhaba, ka kopo romela boingodiso ba I&AP kapa dipotso dife kapa dife, mabapi, kapa ditsebo tse amanang le kopo ena, kapele kamoo ho ka kgonehang ho EIMS u sebetsa ditshilo tsa ho kopanya tse fanehang ka tsaase mona. Ka ho ingodisa hore o bo setho se nang le thabetsa le se amehang, o dumela hore ho bokellese le hore ho sebetsa thabetsong ya hao ya botho ho latela Thabiso ya Lekhotso ya EIMS e fumanang ho www.eims.co.za/public-participation.

Contact Person/ Kontak Persoon/ (Mokarabelli) : Aina Mipa
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EIMS Contact Details:

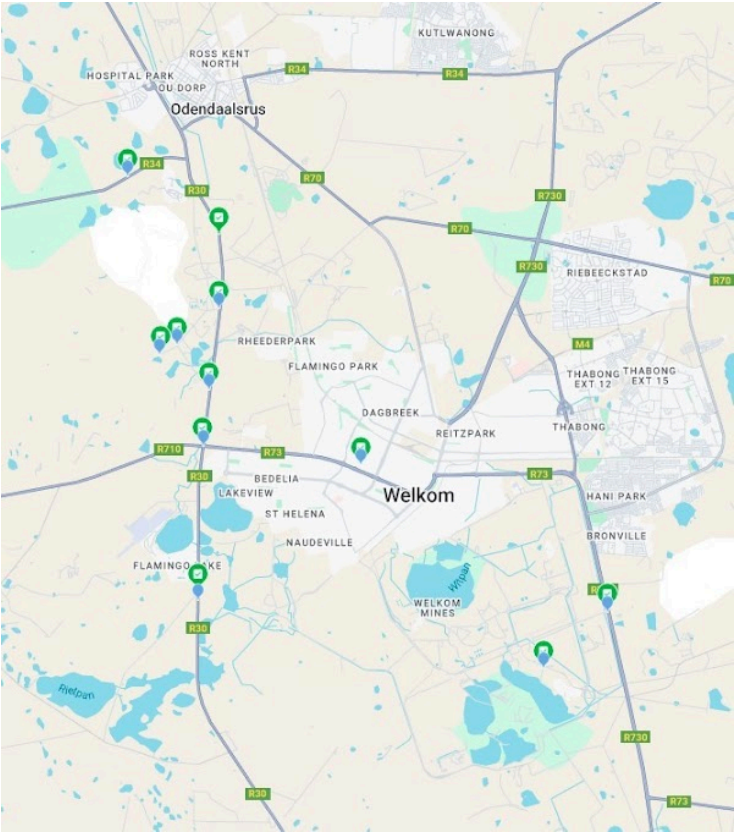
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Date of placement/ datum van posings/ Letsatsi la ho beoa: 13 June 2025

Website Link:



Locality Map:



A1 Notice: 25/06/2024 13:24:05; GPS Coordinates: -28.019102, 26.814657



R730 Mohala



Site notice 1A

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Site notice 2a

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Site notice 4a

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Site notice 6a

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Site notice 5a

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Site notice 8a

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Site notice 9a

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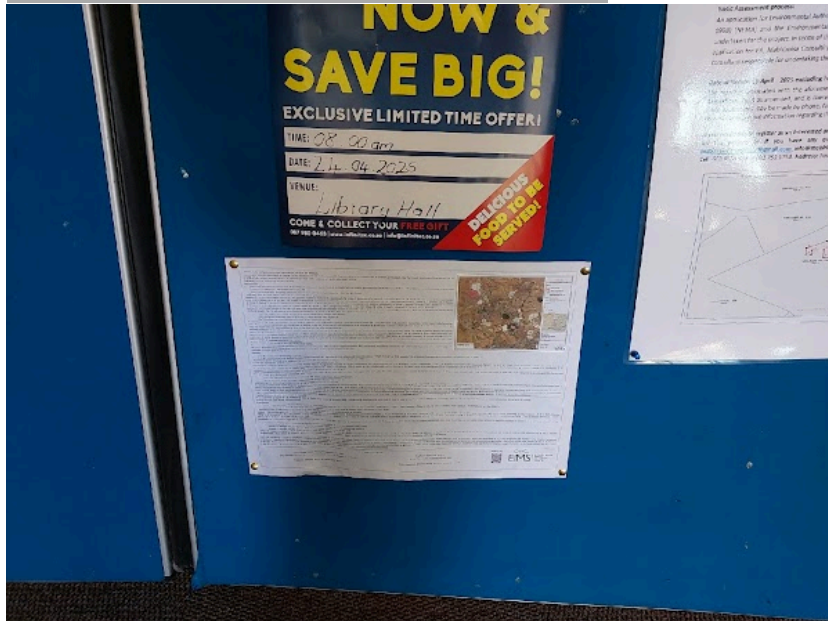
Site notice 7a

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Site notice 10a

Poster: 18/06/2025 13:36:51; GPS Coordinates: -27.978685, 26.737501



Poster 1a