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L-20 ta' Frar, 2015

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20th February, 2015

Nru. 154**L-AWTORITÀ TA' MALTA DWAR
L-AMBJENT U L-IPPJANAR****Notifika dwar l-Eżenzjoni minn
Studju tal-Impatt Ambjentali**

BI qbil mar-Regolament 3(8) tar-Regolamenti tal-2007 dwar l-Istima tal-Impatt fuq l-Ambjent (Avviż Legali 114 tal-2007), u minhabba li l-Awtorità ta' Malta dwar l-Ambjent u l-Ippjanar jidhrilha li l-proposta mhux probabbli li jkollha impatti sinifikanti fuq l-ambjent, id-Direttur għall-Harsien tal-Ambjent jaqbel li l-proposta ma teħtieġx Studju dwar l-Impatt Ambjentali (EPS).

Id-Deskrizzjoni tal-Proġett (PDS) li giet ipprezentata bhala parti mill-applikazzjoni kkunsidrat b'mod suffiċjenti l-kwistjonijiet li jolqtu l-ambjent u għaldaqstant it-thejjija ta' studju dwar l-impatt ambjentali mhux se jżid informazzjoni ġdida peress li l-Awtorità għandha l-informazzjoni kollha meħtieġa sabiex tiddeċiedi dwar din l-applikazzjoni. Skont l-informazzjoni li giet ipprezentata fid-Deskrizzjoni tal-Proġett (PDS) u fil-valutazzjoni li saret skont l-Iskeda IB tal-istess Regolamenti, ma jidhirx li l-proposta se jkollha impatti sinifikanti fuq l-ambjent.

Ġustifikazzjoni dettaljata tinstab hawn taħt:

Numru ta' Riferenza: TRK150300

Post: General Soft Drinks, Triq l-Imdina/Triq il-Vitorja/
Triq Alexandra, Hal Qormi

Proposta: Twaqqiġ ta' bini eżistenti u bini ta' appartamenti,
garaxxijiet għall-użu privat u *showrooms*/ħwienet

No. 154**MALTA ENVIRONMENT
AND PLANNING AUTHORITY****Notification of Exemption of
Environmental Planning Statement**

IN conformity with Regulation 3(8) of the Environmental Impact Assessment Regulations (Legal Notice 114 of 2007), and in view of the fact that MEPA has determined that the proposal is unlikely to have significant environmental impacts, the Director of Environment Protection agrees that the proposal does not require the preparation of an Environmental Planning Statement (EPS).

The Project Description Statement (PDS) presented as part of the application has considered the environmental issues in a sufficient manner such that the preparation of an EPS would not add any new information and MEPA has all the necessary information to determine the application. From the information presented in the PDS and screening according to Schedule IB of the same Regulations, the proposal is not likely to have significant environmental effects.

A detailed justification is presented below:

Reference Number: TRK150300

Location: General Soft Drinks, Triq l-Imdina/Triq il-Vitorja/
Triq Alexandra, Hal Qormi

Proposal: Demolition of existing buildings and construction
of apartments, garages for private use and showrooms/retail
outlets

Dawn l-effetti potenzjali fuq l-ambjent, flimkien ma' numru ta' miżuri biex jittaffa l-impatt, ġew identifikati fid-Deskrizzjoni tal-Proġett (PDS) li kien sottomess lill-Awtorità fit-13 ta' Ottubru 2014 u fil-ġustifikazzjoni għall-eżenzjoni mill-Istudju dwar l-Impatt Ambjentali li ġiet sottomessa fit-22 ta' Jannar 2015.

The following potential environmental impacts were identified and mitigation measures proposed in the Project Description Statement (PDS) submitted to MEPA on the 13th October 2014 and the justification for proposal from carrying out an Environmental Impact Assessment (EIA) submitted on 22nd January 2015.

Impatti potenzjali
Potential Impacts

Rimarki fuq miżuri biex jittaffa l-impatt, eċċ.
Remarks on mitigation measures, etc.

Kwalità tal-Arja

L-impatti fuq il-kwalità tal-arja kkawżati mit-traffiku mhumiex magħrufa. B'hekk qed jintalab studju tal-kwalità tal-arja li jikkonsidra l-impatti ikkawżati mit-traffiku.

Air Quality

Emissjonijiet mit-trab waqt il-kostruzzjoni huma tranzitorji u jistgħu jiġu mmitigati permezz ta' miżuri skond ir-Regolamenti dwar l-Immaniġġar Ambjentali tas-Siti tal-Kostruzzjoni, 2007.

The significance or otherwise of traffic-induced air quality impacts is not clear. An air quality study is being requested to identify the impacts likely to be generated through traffic.

Dust emissions during construction are transient, and can be reasonably mitigated through standard measures in accordance with the Construction Site Management Regulations, 2007.

Hsejjes

It-tindif, thaffir tas-sit u l-bini tal-estensjoni kapaċi joħolqu hsejjes li jaffettwaw lir-residenzi tal-madwar. Madankollu, se jkun hemm miżuri biex jittaffew il-hsejjes skond kif imsemmi fir-Regolamenti dwar l-Immaniġġar Ambjentali tas-Siti tal-Kostruzzjoni, 2007.

Noise

Noise during site clearance, excavation and construction may affect the nearby residences. Noise abatement measures in accordance with the Construction Site Management Regulations, 2007 shall further minimise the impact.

Holqien ta' skart

Il-proġett se jiġġenera l-iskart kemm waqt il-kostruzzjoni kif ukoll waqt l-operat. Matul il-fazi tal-kostruzzjoni, se jinholq skart inert, madankollu l-kwantitajiet x'aktarx li jkunu reletivament żgħar. Kull meta possibbli u jiddependi fuq il-propertajiet ġeologiċi tas-sit, huwa rakkomandat li l-ġebel skavat ma jkunx ittrattat bħala skart, u jerga' jintuża. L-iskart tal-kostruzzjoni li jifdal u skart municipli solidu ġġenerat waqt l-operat se jintrema skont il-proċeduri stabbiliti għall-immaniġġar tal-iskart.

Waste generation

The project will generate waste during both construction and operation. During the construction phase, inert waste will be generated however quantities are likely to be minimal in relative terms. Whenever possible and depending on the geological properties of the site, it is recommended that excavated rock is reused. Remaining construction waste and municipal solid waste produced during operation will be disposed of in accordance with established waste management procedures.

Impatt permezz ta' dawl

Matul il-lejl, huwa previst li l-proġett se jiġġenera d-dawl. Madankollu, il-ħruġ ta' dawl meta mqabbel mas-sitwazzjoni li diġà teżisti, jista' jtnaqqas billi l-ammont ta' dawl matul il-lejl jinżamm mal-livelli minimi meħtieġa għal raġunijiet ta' sigurtà, u billi jintużaw fanali xierqa.

Light pollution

During night time, lighting from the project is envisaged. Nevertheless, light emissions above the current baseline situation may be reduced by limiting nocturnal lighting to the minimum required for security purposes, and through use of appropriate luminaries.

Minkejja dak imsemmi hawn fuq, l-Awtorità ta' Malta dwar l-Ambjent u l-Ippjanar iżzomm id-dritt li titlob lill-applikant li jissottometti informazzjoni oħra kif jista' jkun meħtieġ biex tiddeċiedi l-applikazzjoni.

Notwithstanding the above, the Malta Environmental and Planning Authority reserve the right to request the applicant to submit additional information as may be necessary to determine the application.