



MALTA RESOURCES AUTHORITY

**Decision Notice 011/2011/WD**

**Decision of the 27<sup>th</sup> June 2011 issued in virtue of the Malta Resources Authority Act (Cap. 423 of the Laws of Malta) and the Groundwater Abstraction (Metering) Regulations, 2010 (LN 241 of 2010) to Mr. Tony Cassar, with regard to the closure of the groundwater source having Notification No. 1737/08**

**Section I**

Whereas the Authority has received a request from Mr. Tony Cassar (I.D. No. 45750M), user of groundwater source with Notification Number 1737/08, to exempt the groundwater source located at his tenement at Villa Fuente, Ta' Cenc, Sannat, from being closed, following the order for such closure given by the Malta Resources Authority in view of Regulation 17 of the Groundwater Abstraction (Metering) Regulations, 2010 (LN 241 of 2010):

Whereas the user of the source in question is submitting his request on the basis that he uses the water from this source to top-up the swimming pool in summer and that he uses less than 1 cubic meter of water per week:

Whereas regulation 17 (1) of the Groundwater Abstraction (Metering) Regulations, 2010 provides that:

*17. (1) The Authority shall order the closure of any domestic groundwater source within six months from the entry into force of these regulations, except for any domestic groundwater source:*

*(a) to which no pump or other mechanical device is installed or used to abstract water from such groundwater source; or*

*(b) located within a residential tenement which cannot be supplied by a constant supply of water by the Corporation in accordance with the Water Supply Regulations, 1948, solely because the public water distribution network is located more than 50 metres from the nearest point of the residential tenement; or*

*(c) that is proved by the user of such groundwater source as being a cultural property under the Cultural Heritage Act; or*

*(d) which is declared by the user by means of an affidavit sworn before a Commissioner of Oaths as a source:*

*(i) which is used solely for domestic purposes by the user's household; and*

*(ii) where the abstraction yield from such groundwater source does not exceed one cubic metre per day; and*

*(iii) the water abstracted from the groundwater source is from the perched aquifer.*

The Malta Resources Authority has taken note of the request and has investigated the matters raised in it.

Now, therefore, for the reasons stated in Section II of this Decision, the Malta Resources Authority hereby determines as follows:

1. Groundwater Source 1737/08 should be closed, sealed and decommissioned in accordance with the technical requirements given by the Malta Resources Authority and as attached with this decision, within 45 days from the date of the issue of this Decision.

## **Section II**

Verifications and investigations were carried out by the Authority, including those made in Mr. Tony Cassar's request:

1. Information from application for the notification of a groundwater source submitted by Mr Cassar on the 5<sup>th</sup> November 2008

The declared use on this application form is for the pool.

2. Information from request sent by Mr Cassar on the 30<sup>th</sup> May 2011.

The water abstracted from the groundwater source is used for the topping up of the swimming pool. This qualifies the source as a domestic groundwater source, as per the definition of a domestic groundwater source found in the Groundwater Abstraction (Metering) Regulations, 2010:

*“domestic groundwater source” means any groundwater source which is located in a residential tenement and where the groundwater abstracted is used for household purposes, or for the filling of swimming pools, or for irrigation of a domestic garden, or for watering of animals kept as pets but does not include dairies, piggeries, poultry or rabbit farms or any other intensive or commercial uses;*

Moreover, in regard to the exceptions provided for by the law in Regulation 17 (1), it has been ascertained that none of the said exceptions are applicable to the source in question, once it has been ascertained that:

(a) a pump or other mechanical device is installed or used to abstract water from the groundwater source;

(b) the source in question is not located within a residential tenement which cannot be supplied by a constant supply of water by the Corporation in accordance with the Water Supply Regulations, 1948, solely because the public water distribution network is located more than 50 metres from the nearest point of the residential tenement;

(c) it has not been proved by the user of the groundwater source as being a cultural property under the Cultural Heritage Act;

(d) the aquifer underlying the residential tenement in question is not a perched aquifer which is defined by the Groundwater Abstraction (Metering) Regulations, 2010, as follows:

“perched aquifer” means an unconfined groundwater body sustained in the upper coralline limestone by an underlying layer of clay”.

Dr. Reuben Balzan  
Chairman  
Malta Resources Authority