



### To whom it may concern

The Ministry of Environment and Water of Republic of Bulgaria certifies that the companies from **VELGRAF GROUP Consortium** have executed the construction of the following Dams in Republic of Bulgaria since 1990:

**1. Chaira Dam**

Type – concrete gravity dam

Height – 85,00 meters

Year of completion – 1994

**2. Ognianovo Dam**

Type – ballast with clay core

Height – 52,00 meters

Year of completion – 1990

**3. Krassava Dam**

Type – earthfill

Height – 31,00 meters

Year of completion – 1992

**4. Klokotniza Dam**

Type – earthfill dam

Height – 28,65 meters

Year of completion – 1996

**5. Tatarevo Dam**

Type – earthfill dam

Height – 22,85 meters

Year of completion – 2001

**6. Dossiteevo Dam**

Type – earthfill dam

Height – 30,00 meters

Year of completion – 1991

**7. Levka Dam**

Type – ballast with clay core

Height – 28,75 meters

Year of completion – 2001

**8. Devetz Dam**

Type – earthfill dam

Height – 11,00 meters

Year of completion – 1993

**9. Kalinkite Dam**

Type – earthfill dam

Height – 33,80 meters

Year of completion – 1995

**10. Chatalka Dam**

Type – earthfill dam

Height – 57,70 meters

Year of completion – 1995

**11. Odrinzi Dam**

Type – earthfill dam

Height – 25,00 meters

Year of completion – 1996

**12. Lyulianovo Dam**

Type – earthfill dam

Height – 34,00 meters

Year of completion – 1996

**13. Samuilovo Dam**

Type – earthfill dam

Height – 31,00 meters

Year of completion – 1997

All projects were executed with good quality and were put into operation.

**Deputy Minister :**

August 12, 2005  
Sofia

