

LIST OF
FLUVIAL WATERS RESOURCES PROJECTS AND STUDIES

CLIENT	PROJECT/ASSESSMENT	DATE
INAG - INSTITUTO DA ÁGUA [<i>Water National Institute</i>]	Preliminary Study of Flood Control in Águeda	2002
ABRANTES Municipality	Preliminary study of the weir insufflateble in Abrantes, Tagus river	2002
INAG - INSTITUTO DA ÁGUA [<i>Water National Institute</i>]	Preliminary study of Constância weir design in Zêzere river	2000
MDC- Multi Development	Hydrologic study of Pavia river in Viseu. River engineering	2003
CACÉMPOLIS	Detail design of Ribeira das Jardas improvement in the intervention area of Polis Program	2001
MINISTRY OF AGRICULTURE OF CAP VERT	Study of Hydrografic reservoir exploitation in Cap verde: Master plan, detail preliminary draft and EIA . Torrential Streams study	2001
DRAOT LVT- Regional Direction of Environment and planning management of Lisbon and Vale do Tejo	Preliminary study of Rio da Moita catchment management and Detail design for priority works	2002
IDRHa - Hydraulic and Rural Development Office	River Engineering of the Alcantarilha-Silves river	2002
MOURA Municipality	River Engineering of Perna Seca river	2003
EXPO98	Preliminary study and detail design of the river engineering and torrential streams of Rio da Costa superior section	1997
INAG - INSTITUTO DA ÁGUA [<i>Water National Institute</i>]	Preliminary study and detail design of Ribeira da Laje river engineering (Cascais, Sintra and Oeiras county)	1996
OEIRAS Municipality	Detail design of the hydraulic and environment framework of Ribeira de Barcarena (Fábrica da Pólvora) and Special Technical Assistance to the work	1995