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## **Controlling priority invasive non-native riparian plants and restoring native biodiversity.**

*This project is part financed by the European Union's INTERREG IVA programme.*

**Opportunity to tender for the control of invasive non-native riparian plants at various locations in Ayrshire during 2011.**

### **Tender Document (iv).**

***Control of Japanese Knotweed: The Upper River Girvan Catchment.***

***Control Method: Stem Injection of herbicide (Roundup Pro Biactive 480g/l) in accordance with the Code of Practice for using Plant Protection Products in Scotland.***

This tender document is supported by **Document 1 'Guidance for contractors,'** and must be read in conjunction with said document.

Questions relating to any part of this document should be raised at the **Pre Tender briefing on 20<sup>th</sup> February 2012, 1.30pm** at ART's offices or directed to ART's project management staff by email [info@ayrshireriverstrust.org](mailto:info@ayrshireriverstrust.org)

Questions and answers submitted prior to the briefing will be documented and raised at the meeting. Questions and answers arising subsequent to the meeting will be circulated to all contractors expressing an interest in the tendering process. No questions will be answered on a 'one to one' basis (e.g. face to face or by telephone) except during the public pre tender meeting on the 20<sup>th</sup> February 2012 at ART's offices. This is to ensure transparent and fair competition.

### **1. Location of target control areas**

The control area includes both banks of the Water of Girvan extending from above Waulkmill Bridge at Grid Ref (NS 234500, 607950) downstream to Grid Ref (NS 231500, 606150).

Also included are both banks of the Dyrock Burn downstream of Dalvinnan Bridge at Grid Ref (NS 238480, 610680) to its confluence with the Water of Girvan.

The area of control will include riparian margins, extending to riverbank, bank tops, riparian woodland, footpaths and agricultural land where applicable. The attached maps detail the

upper and lower limits of control on each watercourse and any other outlying areas. (**See Section 4 of this document**). Image files will be supplied to successful contractors illustrating known stands of Japanese Knotweed within the target areas prior to commencing the works. Additional information such as parking and access details will also be supplied. Much of this area has already been injected in 2011 in the first year of treatment in the CIRB project. As yet results are unknown. ART will compile up to date data and make this available to the successful contractor in advance of the works commencing.

## **2. Timing of works to be undertaken**

ART estimate that 8 man days should be allocated to the control of Japanese Knotweed on the Upper River Ayr catchment (as detailed in section1) during 2012. Control should be completed between mid August and the end of September 2012.

## **3. Tender Procedures.**

In accordance with INTERREG IVA procurement requirements, ART will accept tender submissions from suitably qualified contractors. Contractors are requested to supply quotations for the chemical control of INNS in the riparian zones of the control areas using Roundup Pro Biactive in accordance with the manufacturers' guidelines and the Code of Practice for using Plant Protection Products in Scotland (CPPPS). An understanding of invasive non native species and their control is essential and contractors should demonstrate their knowledge at the time of tender submissions by whatever method they see fit.

Collusion between contractors is not permissible and would exclude them from this and any future opportunity to tender for this project.

Only tenders that satisfy the pre-selection criteria will progress to scoring all as detailed in supporting document 1. '*Guidance for Contractors*'.

Contractors may complete as many or few tender documents as they wish. The successful candidate for each tender will be determined using the pre-determined scoring criteria detailed in supporting document 1. '*Guidance for Contractors*'.

**For ease of interpretation, tenders should be submitted in the following format with each section clearly identified and all required supporting evidence included:**

1. Introduction
2. Pre-selection criteria
3. Understanding of the requirements
4. Specification
5. Proposed methodology
5. Aftercare provision
6. Cost, expressed as a day rate per person inclusive of VAT (where applicable)

All tenders submitted will be retained by ART in accordance with INTERREG IVA requirements.

**4. Image files for the target control areas on the upper River Girvan catchment**

#### 4.1 Map of the Upper Water of Girvan Catchment from Walkmill Bridge to Kileekie with target notes

