

Toward a Joint Management of Transboundary Aquifer Systems : Methodological Guidebook

Overetnbsp; halfetnbsp; ofetnbsp; theetnbsp; Earth'setnbsp; populationetnbsp; andetnbsp; manyetnbsp; socio-economicetnbsp; activitiesetnbsp; dependupon groundwater: 65% of such water is used for agriculture, 25% is for domestic use, andetnbsp; 10%etnbsp; isetnbsp; requiredetnbsp; byetnbsp; industry.etnbsp; However,etnbsp; thisetnbsp; distributionetnbsp; isetnbsp; veryetnbsp; differentetnbsp; betweenregions: in many developed countries groundwater is the main drinking-water resource,asetnbsp; inetnbsp; Europeetnbsp; whereetnbsp; itetnbsp; coversetnbsp; 70%etnbsp; ofetnbsp; suchetnbsp; needs.etnbsp; Inetnbsp; aridetnbsp; andetnbsp; semi-aridetnbsp; countries,wheresurfaceetnbsp; wateretnbsp; isetnbsp; rare,etnbsp; intermittent,etnbsp; oreetnbsp; evenetnbsp; completelyetnbsp; absent,etnbsp; groundwatercommonly covers most of the mobilized, or potentially mobilized, water resources.

Auteurs du document : AFD

Obtenir le document : AFD

Diffuseur des métadonnées : Office International de l'Eau

Mots clés : BASSIN HYDROGRAPHIQUE, AQUIFERE, Guide de mise en oeuvre de la DCE

Date : 2011-12-01

Format : text/xml

Identifiant Documentaire : OIE/34327

Source : Page 122 p.

Langue : Anglais

Accéder à la notice source :

<https://www.oieau.fr/eaudoc/notice/Toward-Joint-Management-Transboundary-Aquifer-Systems-Methodological-Guidebook>

Télécharger les documents : <https://www.riob.org/IMG/pdf/guide-2-savoirENG.pdf>

Permalien : <https://www.documentation.eauetbiodiversite.fr/notice/toward-a-joint-management-of-transboundary-aquifer-systems-methodological-guidebook0>

Evaluer cette notice: