



Bibliographie des meilleures pratiques et des références concernant l'atténuation des inondations

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REMERCIEMENTS

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AVIS

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Renseignements supplémentaires

Pour plus de renseignements à propos de ce document, veuillez communiquer avec le Centre canadien de cartographie et d'observation de la Terre (CCCOT) de Ressources naturelles Canada à l'adresse suivante : NRCa.Geoinfo.RNCa@Canada.ca.

CONTEXTE

Une collectivité atteint un niveau élevé de résilience lorsque les risques auxquels elle est exposée sont gérés de façon proactive; elle est adéquatement préparée aux catastrophes connues et possibles et, lorsqu'un événement de ce genre se produit, elle est en mesure de s'en remettre. Pour qu'une collectivité devienne résiliente, ses planificateurs responsables des mesures d'atténuation doivent d'abord connaître la nature des risques et s'assurer qu'ils sont capables de les gérer.

Au Canada, les inondations sont la catastrophe naturelle qui se produit le plus fréquemment; elles représentent annuellement la plus grande part des coûts de rétablissement après un sinistre. L'atténuation des risques d'inondation est donc essentielle à une résilience accrue des collectivités concernées. En investissant de manière proactive dans des activités d'atténuation des inondations, une collectivité assure des investissements utiles à sa croissance et à sa prospérité à venir, en diminuant le risque de coûts importants pour le rétablissement après sinistre, les pertes de productivité, les pertes économiques, la destruction des biens culturels non monétaires, les dommages environnementaux, les blessures et les décès.

Les inondations consistent en un recouvrement temporaire par l'eau de terres normalement sèches. Elles peuvent survenir dans des zones côtières, près d'un lac ou le long de rivières, et être causées par des embâcles, par le mauvais fonctionnement d'ouvrages de génie civil y compris des barrages, par des précipitations extrêmes, la fonte rapide de la neige et de la glace ou une capacité de drainage insuffisante, etc. La cartographie des inondations qui délimite avec précision les zones inondables y compris celles sous l'impact des conditions futures due au développement urbain anticipé ou au changement climatique prévu constitue la condition préalable à l'élaboration d'activités d'atténuation et elle est donc la première étape pour accroître la résilience communautaire en ce qui concerne les inondations. L'établissement d'une approche nationale quant à la cartographie des inondations permettra l'adoption d'une pratique exemplaire nationale commune et augmentera la communication et l'utilisation de renseignements sur les inondations, améliorant ainsi les fondations sur lesquelles appuyer d'autres efforts d'atténuation.

CADRE DE LA CARTOGRAPHIE DES ZONES INONDABLES

Le Cadre de la cartographie des zones inondables est composé de tous les éléments du processus d'atténuation des inondations, depuis le recensement des risques d'inondation jusqu'à la mise en œuvre d'interventions visant à atténuer les inondations. Le diagramme de flux qui suit illustre la relation entre ces différentes composantes et établit le lien de chacune d'elles avec le document pertinent de la série « *Guides d'orientation fédéraux sur la cartographie des zones inondables* » :

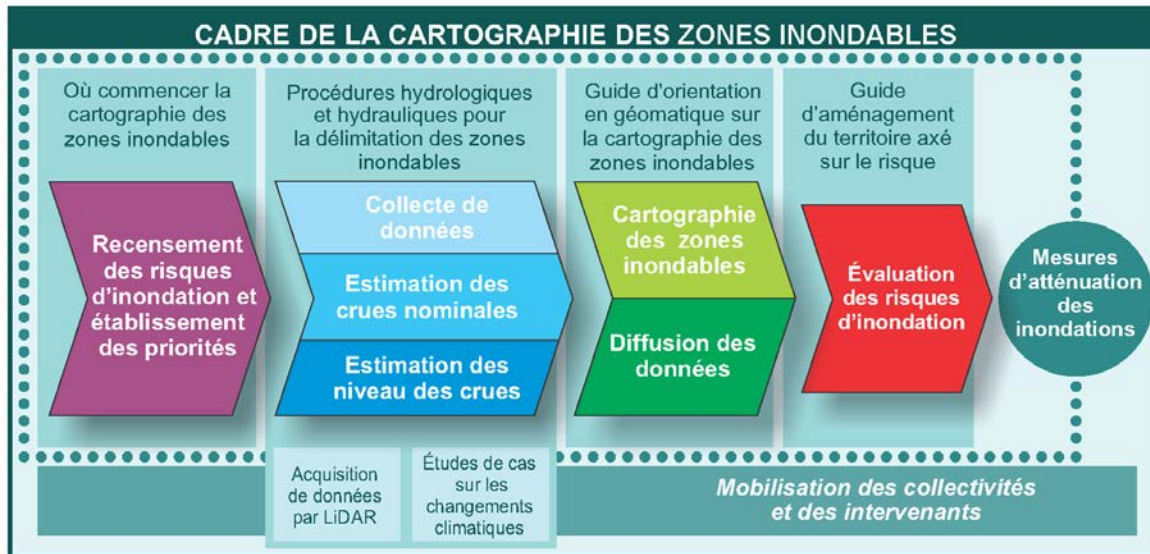


Figure 1: Cadre de la cartographie des zones inondables

SÉRIE « GUIDES D'ORIENTATION FÉDÉRAUX SUR LA CARTOGRAPHIE DES ZONES INONDABLES »

Les documents qui suivent ont pour but d'informer toute personne ou organisation participant à la gestion des inondations au Canada :

1. Cadre fédéral de la cartographie des zones inondables
2. Recensement des risques d'inondation et établissement des priorités
3. Procédures hydrologiques et hydrauliques fédérales pour la délimitation des zones inondables
4. Guide d'orientation fédéral sur l'acquisition de données par lidar aéroporté
5. Études de cas sur les changements climatiques en cartographie des zones inondables
6. Guide d'orientation fédéral en géomatique sur la cartographie des zones inondables
7. Évaluation du risque d'inondation
8. Guide d'aménagement du territoire axé sur le risque : utilisation sécuritaire du territoire fondé sur l'évaluation des risques de dangers
9. **Bibliographie des meilleures pratiques et des références concernant l'atténuation des inondations**

RÉSUMÉ DES GUIDES D'ORIENTATION

1. Cadre fédéral de la cartographie des zones inondables

Ce document met en contexte la cartographie des zones inondables au Canada, décrit la vision et les principes de l'orientation quant aux inondations, et présente la série « *Guides d'orientation fédéraux sur la cartographie des zones inondables* » du gouvernement fédéral. Il fournit un résumé de chacun des documents de la série et explique comment chaque document s'inscrit dans le cadre en général, y compris sa place dans le cycle de la cartographie des zones inondables.

2. Recensement des risques d'inondation et établissement des priorités

Ce document reste à rédiger. Il indiquera les méthodes permettant de déterminer où établir une cartographie des inondations et d'établir la façon de prioriser les projets de cartographie des inondations.

3. Procédures hydrologiques et hydrauliques fédérales pour la délimitation des zones inondables

Ce document fournit une orientation technique sur les procédures hydrauliques et hydrologiques pour la préparation de cartes des zones inondables au sein d'une administration canadienne, y compris la norme de diligence, les différents types d'inondations, les orientations pour les analyses hydrauliques et hydrologiques et l'intégration de processus non stationnaires y compris les changements climatiques.

4. Guide d'orientation fédéral sur l'acquisition de données par lidar aéroporté

Ce document se veut une ressource à utiliser pour l'obtention de données d'élévation de base à partir de données Lidar captées depuis les airs dans l'ensemble du Canada. Il vise à fournir des conseils aux ministères fédéraux, provinciaux et territoriaux, de même qu'aux personnes et aux organisations au Canada qui doivent comprendre et planifier la collecte de données Lidar captées depuis les airs.

5. Études des cas sur les changements climatiques en cartographie des zones inondables

Cet ensemble de documents décrit les projets dans l'ensemble du Canada, où les changements climatiques ont été incorporés au processus de cartographie des zones inondables. Il donnera des exemples pour que les parties intéressées se fondent sur les expériences des autres et il viendra compléter les renseignements liés aux changements climatiques, ainsi que les ressources, inclus dans le document « Procédures hydrologiques et hydrauliques fédérales pour la délimitation des zones inondables ».

6. Guide d'orientation fédéral en géomatique sur la cartographie des zones inondables

Ce document traite des composantes de cartographie des zones inondables et de la diffusion du Cadre fédéral de cartographie des zones inondables. Il renferme des renseignements sur les différents types de cartes des inondations et décrit les méthodes d'acquisition, de gestion et de diffusion de ces cartes et des données géospatiales qui leur sont associées.

7. Évaluation des risques d'inondation

Ce document est en cours de rédaction. Il comprendra une orientation technique sur le déroulement des évaluations des risques d'inondation au Canada.

8. Guide d'aménagement du territoire axé sur le risque : utilisation sécuritaire du territoire fondé sur l'évaluation des risques ou des aléas

Ce document offre aux collectivités des conseils sur l'application de méthodologies axées sur le risque à des fins d'aménagement du territoire.

9. Bibliographie des meilleures pratiques et des références concernant l'atténuation des inondations

Ce document renferme des listes d'ouvrages de référence et d'études de cas canadiens et internationales concernant l'hydrologie et l'hydraulique, y compris les changements climatiques et la cartographie des inondations. Ce document vise à fournir une liste de documents de référence additionnels que peuvent consulter les personnes qui participent à la cartographie des zones inondables.

1.0 INTRODUCTION

Au cours de l'élaboration des documents de la série « *Guides d'orientation fédéraux sur la cartographie des zones inondables* », de nombreux matériaux de référence et d'études de cas ont été rassemblés concernant la cartographie des zones inondables. L'objectif de ce rapport est de fournir une liste consolidée de ces matériaux afin de servir de référence à des fins d'enquêtes plus approfondies.

Le contenu de ce document est une liste des matériaux de référence destinés à être utilisés comme ressource par les spécialistes impliqués dans la cartographie des zones inondables. Ces références sont divisées en sous-sections de « références canadiennes » et de « références internationales » et comprennent des ressources concernant tous les aspects du cycle de la cartographie des zones inondables.

Tout comme les autres documents de la série « *Guides d'orientation fédéraux sur la cartographie des zones inondables* », ce document est conçu afin d'être toujours d'actualité et d'être mis à jour au fur et à mesure que de nouveaux développements sont effectués.

2.0 MATÉRIEL DE RÉFÉRENCE

Les éléments suivants sont des documents de référence compilés au cours du processus d'élaboration des documents de la série « *Guides d'orientation fédéraux sur la cartographie des zones inondables* ». Ils ont été divisés en sous-sections correspondant aux sources canadiennes et internationales et sont à l'intention de consultation par des spécialistes qui possèdent plus d'intérêt dans des sujets associés à l'atténuation des inondations.

2.1 Références canadiennes

Les éléments suivants sont des documents de référence produits au Canada ou concernant précisément le contexte canadien.

CANADA	
Publications	
Addendum to the Federal Hydrologic and Hydraulic Procedures for Flood Plain Delineation	<p>Veillez contacter RNCAN:</p> <p>NRCAN.Geoinfo.RNCAN@Canada.ca</p>
An Assessment of Flood Risk Management in Canada	https://www.iclr.org/an_assessment_of_flood_risk_management_in_canada-2/
Assessing the Viability of Overland Flood Insurance: The Canadian Residential Property Market	https://www.preventionweb.net/publications/view/34721

Assessment of Canadian Floodplain Mapping and Supporting Datasets for Codes and Standards	<i>Published by:</i> National Research Council Canada <i>Authors:</i> M.N. Khaliq and A. Attar
Assessment of the Current State of Flood Mapping in Canada – MMM Report	<i>Veillez contacter RNCAN:</i> NRCAN.Geoinfo.RNCAN@Canada.ca
Canada in a Changing Climate: Sector Perspectives on Impacts and Adaptation	http://www.nrcan.gc.ca/environment/resources/publications/impacts-adaptation/reports/assessments/2014/16309
Canadian Local Governments Responding to Climate Change - The State of Climate Adaptation Planning and Implementation in Canada	https://www.fcm.ca/Documents/presentations/2014/SCC%202014/Canadian_Local_Governments_Responding_to_Climate_Change_Devin_Causley_EN.pdf
CIWEM.org - Journal of Flood Risk Management	https://onlinelibrary.wiley.com/journal/1753318x
Climate Change Adaptation – A State of the Practice Report Preparing for the Impacts of Climate Change on Stormwater and Floodplain Management: A Review of Adaptation Plans and Practices	https://sustainabletechnologies.ca/ca_resourcelib/preparing-impacts-climate-change-stormwater-floodplain-management-review-adaptation-plans-practices/cc-on-sw-and-fp-mgmt/
Contexte de la cartographie des plaines inondables – MMM Report	<i>Veillez contacter RNCAN:</i> NRCAN.Geoinfo.RNCAN@Canada.ca
Disaster Resilience by Design : A framework for Integrated Assessment and Risk-Based Planning	https://geoscan.nrcan.gc.ca/starweb/geoscan/servlet.starweb?path=geoscan/download.web&search1=R=296800
Engaging Canadians in Flood Risk Management: Lessons from the International Community	https://www.cigionline.org/publications/engaging-canadians-flood-risk-management-lessons-international-community
Engaging community members in the floodplain mapping process	https://uwaterloo.ca/partners-for-action/news/raising-risk-awareness-through-flood-mapping

Évaluation nationale de la cartographie des plaines inondables	<i>Veillez contacter RNCAN:</i> NRCAN.Geoinfo.RNCAN@Canada.ca
Federal Airborne LiDAR Acquisition Guideline	https://doi.org/10.4095/308382
Federal Hydrologic and Hydraulic Procedures for Flood Hazard Delineation	<i>Available by contacting NRCAN:</i> NRCAN.Geoinfo.RNCAN@Canada.ca
Flood Damage Reduction Program	http://www.ec.gc.ca/eau-water/default.asp?lang=En&n=0365F5C2-1
Flood Hazard Mapping: A Review of International and National Hydrology and Hydraulic Guidelines	<i>Veillez contacter RNCAN:</i> NRCAN.Geoinfo.RNCAN@Canada.ca
Guide d'orientation fédéral sur l'acquisition de données par lidar aéroporté	https://doi.org/10.4095/308383
Le littoral maritime du Canada face à l'évolution du climat	http://www.nrcan.gc.ca/sites/www.nrcan.gc.ca/files/earthsciences/pdf/assess/2016/Coastal_Assessment_Rapport_complet.pdf
National Floodplain Mapping Assessment – Final Report	<i>Veillez contacter RNCAN:</i> NRCAN.Geoinfo.RNCAN@Canada.ca
Procédures hydrologiques et hydrauliques fédérales pour la délimitation des zones inondables	<i>Veillez contacter RNCAN:</i> NRCAN.Geoinfo.RNCAN@Canada.ca
Paying for Urban Infrastructure Adaptation in Canada - An Analysis of Existing and Potential Economic Instruments for Local Governments	http://act-adapt.org/wp-content/uploads/2015/09/Urban-Infrastructure-08Sept.pdf
Predicting the frequency of storm surges and extreme sea levels in the northwest Atlantic	http://www.coastalchange.ca/download_files/external_reports/Bernier_(2006)_Predictingthefrequencyofstormsurg.pdf
Preparedness of Fifteen Canadian Cities to Limit Flood Damage	http://www.cooperators.ca/en/en/~media/Cooperators%20Media/Section%20Media/AboutUs/Sustainability/Flood%20Paper_Preparedness%20of%20Cities_FINAL_ENG_21May2015.pdf

Programme de réduction des dommages causés par les inondations	http://www.ec.gc.ca/eau-water/default.asp?lang=Fr&n=0365F5C2-1
Prévenir les catastrophes avant qu'elles ne surviennent: élaborer une norme canadienne pour rendre les nouvelles zones résidentielles résilientes face aux inondations	https://www.centreintactadaptationclimat.ca/nouvelles/les-rapports-recents/
Preventing Disaster Before It Strikes: Developing a Canadian Standard for Flood-Resilient Residential Communities	http://www.intactcentreclimateadaptation.ca/wp-content/uploads/2017/09/Preventing-Disaster-Before-It-Strikes.pdf
Risk Based Land Use Guide: Safe use of Land Based on Hazard Risk Assessment	https://doi.org/10.4095/295981
Risk Based National Land Use Planning Workshop	http://cnhr.mhrisk.ca/exec-summary_report_land-use_workshop_english_2015-03-31.pdf
Survey and Mapping Procedures for Flood Plain Delineation	<i>Veillez contacter RNCan:</i> NRCan.Geoinfo.RNCan@Canada.ca
The Economic Impacts of the Weather Effects of Climate Change on Communities	http://www.ibr.ca/ns/resources/studies/the-economic-impacts-of-the-weather-effects-of-climate-change-on-communities
The MSC50 Wind and Wave Hindcast of the North Atlantic Ocean	http://www.waveworkshop.org/8thWaves/Papers/P6.pdf
The Water Survey of Canada: Lesson Package No. 10.1 – Principles of Discharge Measurement	http://publications.gc.ca/collections/collection_2014/ec/En56-245-1999-eng.pdf
Vivre avec les changements climatiques au Canada: perspectives des secteurs relatives aux impacts et à l'adaptation	http://www.rncan.gc.ca/environnement/ressources/publications/impacts-adaptation/rapports/evaluations/2014/16310
Using Flood Maps for Community Flood Risk Communication	https://uwaterloo.ca/partners-for-action/news/raising-risk-awareness-through-flood-mapping

Way forward for risk assessment tools in Canada	https://geoscan.nrcan.gc.ca/starweb/geoscan/servlet.starweb?path=geoscan/download.web&search1=R=302773
Sites Web	
Articles de presse	
Climate change impacts 'might already be considered dangerous'	http://www.cbc.ca/news/technology/climate-change-impacts-might-already-be-considered-dangerous-1.2748152
Flood Governance in Canada: Who's Minding the Store?	http://www.insblogs.com/business-risks/flood-governance-canada-whos-minding-store/6285
Rise in flood claims tied to climate change	http://www.cbc.ca/news/canada/rise-in-flood-claims-tied-to-climate-change-1.943878
Autres	
CGU-HS CRIPE (Committee on River Ice Processes and the Environment)	http://www.cripe.ca/
Climat et tendances et projections d'ordre climatique	http://www.rncan.gc.ca/environnement/ressources/publications/impacts-adaptation/rapports/evaluations/2008/10262
Flooding in First Nation communities	https://www.sac-isc.gc.ca/eng/1397740805675/1535120329798
Les inondations dans les collectivités des Premières Nations	https://www.sac-isc.gc.ca/fra/1397740805675/1535120329798
Solutions d'adaptation aux changements climatiques de l'Atlantique	http://www2.gnb.ca/content/gnb/fr/ministeres/egl/environnement/content/changements_climatiques/content/adaptation.html
ALBERTA	
Publications	
Alberta's 2008 climate change strategy	http://aep.alberta.ca/forms-maps-services/publications/documents/AlbertaClimateChangeStrategy-2008.pdf
Appendix A – Alberta Government Bulletin: Best Practices Principles and Guidelines	http://open.alberta.ca/dataset/807b9710-0867-453e-8fa7-50c239bcd7d0/resource/6bca2543-87fd-4e86-908e-9e3693439c98/download/pfdas-alberta-appendices.pdf

<p>Bow and Elbow River Hazard Study - Terms of Reference</p>	<p>http://aep.alberta.ca/water/programs-and-services/flood-hazard-identification-program/river-hazard-studies/default.aspx</p>
<p>Bow Basin Flood Mitigation and Watershed Management Project</p>	<p>http://www.albertawatersmart.com/bow-basin-flood-mitigation-and-watershed-management-project.html</p>
<p>Canadian Local Governments Responding to Climate Change : The state of climate adaptation planning and implementation in Canada</p>	<p>https://www.fcm.ca/Documents/presentations/2014/SCC%202014/Canadian_Local_Governments_Responding_to_Climate_Change_Devin_Causley_EN.pdf</p>
<p>Case Study: Woodlands County, Alberta – Whitecourt Flood Hazard Study</p>	<p>http://aep.alberta.ca/water/programs-and-services/flood-hazard-identification-program/draft-flood-hazard-studies/default.aspx</p>
<p>Determination of Flood Extent Using Remote Sensing: A Term Paper</p>	<p>http://www.ualberta.ca/~mdzahidu/flood_mapping.pdf</p>
<p>Draft Flood Hazard Studies</p>	<p>http://aep.alberta.ca/water/programs-and-services/flood-hazard-identification-program/draft-flood-hazard-studies/default.aspx</p>
<p>Flood Hazard Identification Program Guidelines – floodplain mapping guidelines and hydrologic and Hydraulic Information</p>	<p>http://alberta.ca/albertacode/images/Flood-Hazard-Identification-Program-Guidelines.pdf</p>
<p>Flood Hazard studies: website provides information on available flood hazard studies by Basin, Community or Stream, and PDFs provide more details on each individual study summary</p>	<p>http://aep.alberta.ca/water/programs-and-services/flood-hazard-identification-program/flood-hazard-studies/default.aspx</p>
<p>Flood Risk Management Guidelines for Location of New Facilities Funded by Alberta Infrastructure</p>	<p>http://www.infrastructure.alberta.ca/Content/docType486/Production/FloodRiskMgmt.pdf</p>
<p>Guidelines on Extreme Flood Analysis</p>	<p>http://www.transportation.alberta.ca/Content/doctype125/Production/gdlnextmflid.pdf</p>
<p>Peace River Hazard Study Update</p>	<p>http://aep.alberta.ca/water/programs-and-services/flood-hazard-identification-program/river-hazard-studies/documents/PeaceRiverHazardStudy-Mar16-2018.pdf</p>

Report of the Auditor General of Alberta	http://www.oag.ab.ca/webfiles/reports/OAG%20March%202015%20Report.pdf
Terms of Reference – Peace Area Monitoring Program (PRAMP)	https://maportal.gov.ab.ca/EXT/MeNet/Lists/Practices/Attachments/721/PRAMP%20Terms%20of%20Reference%20Final%2028May2015.pdf
The 2013 Great Alberta Flood: Actions to Mitigate, Manage and Control Future Floods	http://www.albertawatersmart.com/alberta-flood-2013.html
The Alberta Resilient Communities Project	http://allonesky.ca/wp-content/uploads/2013/10/Alberta-Resilient-Communities-Fund-Overview.pdf
Upper Bow River Hazard Study – Terms of Reference	<i>Veillez contacter RNCan:</i> NRCan.Geoinfo.RNCan@Canada.ca
Sites Web	
Alberta.ca	
Climate change in Alberta	https://www.alberta.ca/climate-change-alberta.aspx
Climate Leadership	http://alberta.ca/climate/
Flood Hazard Identification Program	http://aep.alberta.ca/water/programs-and-services/flood-hazard-identification-program/
Flood Hazard mapping	http://aep.alberta.ca/water/programs-and-services/flood-hazard-identification-program/flood-hazard-mapping.aspx
Articles de presse	
Alberta flooding sets records, prompts calls for action on climate change	http://www.macleans.ca/news/canada/alberta-flooding-sets-records-prompts-calls-for-action-on-climate-change/
Climate change causing extreme weather on the prairies	http://globalnews.ca/news/1284984/climate-change-causing-extreme-weather-on-the-prairies/
Is Alberta Flooding a Sign of Climate Change?	http://www.huffingtonpost.ca/david-suzuki/alberta-flood-climate-change_b_3480005.html
Autres	
Flooding in First Nation communities	https://www.sac-isc.gc.ca/eng/1397740805675/1535120329798
ICLEI Canada Livable Cities Forum: Building Flood Resiliency (Calgary)	www.icleicanada.org/events/livablecities

Les inondations au Canada – Les provinces des Prairies	https://www.ec.gc.ca/eau-water/default.asp?lang=Fr&n=E0399791-1
Les inondations dans les collectivités des Premières Nations	https://www.sac-isc.gc.ca/fra/1397740805675/1535120329798
COLOMBIE-BRITANNIQUE	
Publications	
BC Ministry of Environment: Climate Change Adaptation Guidelines for sea dikes and coastal flood hazard land use	http://www.env.gov.bc.ca/wsd/public_safety/flood/pdfs_word/guidelines_for_mgr_coastal_flood_land_use-2012.pdf
BCREA - Floodplain Mapping Funding Guidebook for BC Local Governments	www.bcrea.bc.ca/docs/government-relations/floodplainmapguidebook.pdf
Changing Perspectives – Exploring and Implementing the Realities of Sea Level Rise in the Coastal Community of Surrey, British Columbia	http://www.icevirtuallibrary.com/doi/full/10.1680/cm.61149.213
Climate Change Adaptation Guidelines for Sea Dikes and Coastal Flood Hazard Land Use - Guidelines for Management of Coastal Flood Hazard Land Use	http://www.env.gov.bc.ca/wsd/public_safety/flood/pdfs_word/coastal_flooded_land_guidelines.pdf
Coastal Flood Mapping: Guidelines and Specifications	http://www.env.gov.bc.ca/wsd/public_safety/flood/pdfs_word/coastal_floodplain_mapping-2011.pdf
Coastal Sea Level Rise Flood Risk Assessment Report (Vancouver)	https://www.crd.bc.ca/docs/default-source/climate-action-pdf/reports/coastal-sea-level-rise-risk-assessment-report.pdf?sfvrsn=c09757ca_0
Discussion Paper Climate Leadership Plan	https://engage.gov.bc.ca/app/uploads/sites/116/2015/07/ClimateLeadershipPlanDiscussionPaper.pdf
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Flooding in First Nations Communities	https://www.sac-isc.gc.ca/eng/1397740805675/1535120329798
Les inondations dans les collectivités des Premières Nations	https://www.sac-isc.gc.ca/fra/1397740805675/1535120329798

QUÉBEC	
Publications	
2013-2020 Government Strategy for Climate Change Adaptation	http://www.mddelcc.gouv.qc.ca/changementsclimatiques/strategie-adaptation-en.htm
Climate Change and Floodplain Delineation in two Southern Quebec River Basins	http://www.etsmtl.ca/getattachment/Unites-de-recherche/Drame/Publications/Laforce_al11---JAWRA.pdf
Final Report Progress towards an operational real-time flood forecasting and flood inundation mapping system for the Lake Champlain and Richelieu River Preparatory works and static flood inundation maps	http://ijc.org/files/tiny/mce/uploaded/LCRRTWG/Final%20Report%20LCRRTWG%202015-11-30%20EN.pdf
Lignes directrices pour l'estimation des débits de crue sur le territoire québécois	https://www.cehq.gouv.qc.ca/debits-crues/methodes-estimation.htm
Politique de protection des rives, du littoral et des plaines inondables	http://legisquebec.gouv.qc.ca/fr/ShowDoc/cr/Q-2,%20r.%2035
Protection Policy for Lakeshores, Riverbanks, Littoral Zones and Floodplains Environment Quality Act	http://www2.publicationsduquebec.gouv.qc.ca/dynamicSearch/telecharge.php?type=2&file=/Q_2/Q2R35_A.htm
Rivers and Floodplain Management in Québec	http://www.lcbp.org/PDFs/2012FloodConference/Mimeault%20Tues%20900%20QC%20River%20and%20Floodplain%20Management_12-06-05.pdf
Stratégie gouvernementale d'adaptation aux changements climatiques 2013-2020	http://www.mddelcc.gouv.qc.ca/changementsclimatiques/strategie-adaptation.htm
The impact of climate change on seasonal floods of a southern Quebec River Basin	http://www.seas.columbia.edu/wrc/flood/quebec-climachange.pdf

Sites Web	
Gouv.qc.ca	
Centre d'expertise hydrique de Québec (CEHQ) – Expertise hydrique et barrages	https://www.cehq.gouv.qc.ca/
Centre d'expertise hydrique du Québec (CEHQ) – Dams and Hydrology	https://www.cehq.gouv.qc.ca/index_en.asp
Géoboutique Québec	http://geoboutique.mern.gouv.qc.ca/edel/pages/recherche/critereRechercheEdel.faces
Autres	
Crue des eaux	http://ville.montreal.qc.ca/portal/page?_pageid=7637,82391659&_dad=portal&_schema=PORTAL
Flooding	http://ville.montreal.qc.ca/portal/page?_pageid=9657,125797610&_dad=portal&_schema=PORTAL
Flooding in First Nations Communities	https://www.sac-isc.gc.ca/eng/1397740805675/1535120329798
Les inondations dans les collectivités des Premières Nations	https://www.sac-isc.gc.ca/fra/1397740805675/1535120329798
SASKATCHEWAN	
Publications	
25 Year Saskatchewan Water Security Plan	http://www.southsaskriverstewards.ca/ckfinder/userfiles/files/WSA_25YearReportweb.pdf
Development Standards Manual 2010	https://www.regina.ca/residents/roads-traffic/road-bylaws-manuals-report/development-standards-manual/
Flood Control Infrastructure Considered in this Review	https://www.regina.ca/opencms/export/sites/regina.ca/residents/roads-traffic/.media/pdf/development_standards_manual.pdf
Province of Saskatchewan: Saskatchewan Watershed Authority. Plan for 2011-12	http://publications.gov.sk.ca/documents/15/101959-SWAPlan1112.pdf
The Saskatchewan Citizens' Hearings on Climate Change 2014	http://environmentalsociety.ca/wp-content/uploads/2014/08/Saskatchewan-Citizens-Hearings-on-Climate-Change-Final-Report.pdf

Sites Web	
Gov.sk.ca	
Government of Saskatchewan: Climate change	https://www.saskatchewan.ca/business/environmental-protection-and-sustainability/climate-change-policy
Articles de presse	
Climate change causing extreme weather on the prairies	http://globalnews.ca/news/1284984/climate-change-causing-extreme-weather-on-the-prairies/
Autres	
A BYLAW of the City of Swift Current	http://www.swiftcurrent.ca/i-want-to/learn-about-city-services/bylaw-enforcement
AAFC Infrastructure Flood Mapping in Saskatchewan - Contours – Service	http://www.agr.gc.ca/atlas/rest/services/imageservices/aafc_sk_infrastructure_fld_mapping_orthos/ImageServer
Climate change	http://environmentalsociety.ca/issues/climate-change/
Flooding Events in Canada - Prairie Provinces	https://www.ec.gc.ca/eau-water/default.asp?lang=En&n=E0399791-1
Flooding in First Nations Communities	https://www.sac-isc.gc.ca/eng/1397740805675/1535120329798
Les inondations au Canada - Les provinces des Prairies	https://www.ec.gc.ca/eau-water/default.asp?lang=Fr&n=E0399791-1
Les inondations dans les collectivités des Premières Nations	https://www.sac-isc.gc.ca/fra/1397740805675/1535120329798
Water Security Agency	https://www.wsask.ca/
TERRE-NEUVE-ET-LABRADOR	
Publications	
Charting Our Course - Climate Change Action Plan 2011	http://www.exec.gov.nl.ca/exec/ccee/2011_climate_change_action_plan.html
Flood Risk Mapping Project Corner Brook Stream and Petrie's Brook	http://www.env.gov.nl.ca/env/waterres/flooding/corner_brook_stream/CornerBrook_Report.pdf

Flood Risk Mapping Project for Shearstown / Bay Roberts Area	http://www.canal.gov.nl.ca/reports/frm/FRM_Shearstown/Shearstown_Final_Report_Volume1.pdf
Flood Risk Mapping Project Goulds and Petty Harbour Area	http://www.env.gov.nl.ca/env/waterres/flooding/petty_harbour_goulds/Goulds_PettyHarbour_Report.pdf
Flood Risk Mapping Study: Humber River Communities	http://www.gpa.gov.nl.ca/gp/attachments/floodriskstudy/floodriskstudy-1.pdf
Helping Newfoundland & Labrador Communities Assess Climate Change Vulnerability	https://atlanticadaptation.ca/en/islandora/object/acasa%3A470
Hydrotechnical Study of Stephenville	http://www.canal.gov.nl.ca/reports/frm/FRM_Stephenville/2009/Final%20Report%20Volume%201.pdf
Intensity-Duration-Frequency Curve. Update for Newfoundland and Labrador	http://www.ecc.gov.nl.ca/publications/climate_change/idf_curve_2015.pdf
NRCan Regional Adaptation Collaborative and Tools Program (2008-2012). Products Related to Climate Change and Flooding in Newfoundland	<i>Veillez contacter RNCan:</i> NRCan.Geoinfo.RNCan@Canada.ca
Town of Portugal Cove-St. Philip's Flood Risk Mapping Study	http://www.canal.gov.nl.ca/reports/frm/FRM_PCSP_2015/Portugal_Cove_StPhilips_Flood_Final_25may2015_MAIN_REPORT.pdf
Websites	
Gov.nl.ca	
Flood Risk Mapping in Newfoundland & Labrador	http://www.env.gov.nl.ca/env/waterres/flooding/FRMS_Brochure.pdf
Flood Risk Mapping Studies / Public Information Maps	http://www.env.gov.nl.ca/env/waterres/flooding/frm.html
Flooding in Newfoundland and Labrador	http://www.env.gov.nl.ca/env/waterres/flooding/flooding.html
Policy for Flood Plain Management	http://www.env.gov.nl.ca/env/waterres/regulations/policies/flood_plain.html

Real Time Streamflow and Climate Information	http://www.env.gov.nl.ca/env/waterres/cycle/hydrologic/info.html
Autres	
Atlantic Climate Adaptation Solutions Association	https://atlanticadaptation.ca/program
Flooding in First Nations Communities	https://www.sac-isc.gc.ca/eng/1397740805675/1535120329798
Les inondations dans les collectivités des Premières Nations	https://www.sac-isc.gc.ca/fra/1397740805675/1535120329798
TERRITOIRES DU NORD-OUEST	
Publications	
A Framework for Assessing the Vulnerability of Communities in the Canadian Arctic to Risks Associated with Climate Change	http://pubs.aina.ucalgary.ca/arctic/Arctic57-4-389.pdf
Northwest Territories Hazard Identification Risk Assessment	http://www.maca.gov.nt.ca/fr/services/nwt-hazard-identification-risk-assessment
Northwest Territories Hazard Identification Risk Assessment 2014	http://www.maca.gov.nt.ca/sites/maca/files/resources/nwt-hira-final.pdf
NWT Climate Change Impacts and Adaptation Report	http://www.enr.gov.nt.ca/sites/enr/files/reports/nwt_climate_change_impacts_and_adaptation_report.pdf
Pan-Territorial adaptation strategy	http://www.anothernvision.ca/documents/Pan-TerritorialAdaptationStrategyEN.pdf
Sites Web	
Gov.nt.ca	
Hazard Identification Risk Assessment	http://www.maca.gov.nt.ca/en/services/nwt-hazard-identification-risk-assessment
Autres	
Flooding in First Nations Communities	https://www.sac-isc.gc.ca/eng/1397740805675/1535120329798

Les inondations dans les collectivités des Premières Nations	https://www.sac-isc.gc.ca/fra/1397740805675/1535120329798
YUKON	
Publications	
A Framework for Assessing the Vulnerability of Communities in the Canadian Arctic to Risks Associated with Climate Change	https://arctic.journalhosting.ucalgary.ca/arctic/index.php/arctic/article/view/516/0
Climate change adaption action for Cambridge Bay	https://www.cip-icu.ca/Files/Resources/CAMBRIDGEBAY_CCAP_E
Climate change resources and initiatives	http://www.env.gov.yk.ca/air-water-waste/yukongovernmentinitiatives.php
Dawson Climate Change Adaptation Plan	https://www.nrcan.gc.ca/environment/resources/publications/impacts-adaptation/case-studies/16275
Plan d'adaptation aux changements climatiques de Dawson Les partenaires locaux sont importants pour favoriser l'adaptation dans la collectivité	https://www.nrcan.gc.ca/environnement/ressources/publications/impacts-adaptation/etudes-cas/16276
Public Meeting #6: Climate Change and our Southern Lakes – Are we prepared?	http://www.slwlc.org/assets/18-sept-climate-change-meetingslwlc.pdf
Sites Web	
Gov.yk.ca	
Climate change adaptation	http://www.env.gov.yk.ca/air-water-waste/Climate-Change-Adaptation-Information.php
Autres	
Dawson Climate Change Adaptation Plan Local champions are important for mainstreaming adaptation in the community.	https://www.nrcan.gc.ca/sites/www.nrcan.gc.ca/files/earthsciences/pdf/case/pdf/dawson_e.pdf
Flood Risk Mapping: Using LIDAR imagery to help predict Yukon community Flood Risks	http://northernadaptation.ca/sites/default/files/flood_risk_mapping.pdf

Flooding Events in Canada – Yukon	https://ec.gc.ca/eau-water/default.asp?lang=En&n=9CD9D26D-1
Flooding in First Nations Communities	https://www.sac-isc.gc.ca/eng/1397740805675/1535120329798
Flooding in Yukon	http://yukonwater.ca/understanding-yukon-water/climate-change-and-water/changes-to-water-resources
Les inondations au Canada - Yukon	https://ec.gc.ca/eau-water/default.asp?lang=Fr&n=9CD9D26D-1
Les inondations dans les collectivités des Premières Nations	https://www.sac-isc.gc.ca/fra/1397740805675/1535120329798
Plan d'adaptation aux changements climatiques de Dawson Les partenaires locaux sont importants pour favoriser l'adaptation dans la collectivité	https://www.rncan.gc.ca/environnement/ressources/publications/impacts-adaptation/etudes-cas/16276

2.2 Références internationales

Les éléments suivants sont des documents de référence produits à l'extérieur Canada.

INTERNATIONAL	
Publications	
Cities and Flooding : A Guide to Integrated Urban Flood Risk Management for the 21st Century	https://openknowledge.worldbank.org/handle/10986/2241
Words into Action guidelines: National disaster risk assessment	http://www.unisdr.org/we/inform/publications/52828
Sites Web	
Changements Climatiques 2014: Atténuation du Changement Climatique	http://www.ipcc.ch/report/ar5/wg3/index_fr.shtml
Changements climatiques 2014: Incidences, adaptation et vulnérabilité	https://www.ipcc.ch/home_languages_main_french.shtml

Climate Change 2014: Impacts, Adaptation, and Vulnerability	http://www.ipcc.ch/report/ar5/wg2/
Intergovernmental Panel on Climate Change – Reports/Rapports	ANGLAIS: https://www.ipcc.ch/publications_and_data/publications_and_data_reports.shtml FRANÇAIS: https://www.ipcc.ch/home_languages_main_french.shtml
Working Group III Report: Climate Change 2014: Mitigation and Climate Change	http://www.ipcc.ch/report/ar5/wg3/
EUROPE	
Publications	
Adaptive Flood Risk Management Planning – Experience from the SAWA Pilot Regions	http://www.sawa-project.eu/uploads/documents/SAWA_WP1_Final_Report_Small_File_1.pdf
Climate-Adapt – Sharing Adaptation knowledge across Europe	http://www.climateadaptationservices.com/en/knowledge-portal-for-climate-adaptation
Flood Frequency Report: European Procedures for Flood Frequency Estimation	https://www.wmo.int/pages/prog/hwrp/publications/Floodfreq_report.pdf
Flood Risk Mapping at the Local Scale: Concepts and Challenges	https://link.springer.com/chapter/10.1007/978-1-4020-4200-3_13
Guide à l'usage des Maîtres D'ouvrage et Leurs Partenaires	http://www.mementodumaire.net/wp-content/uploads/2012/07/CEPRI-Guide-ACB-inondations-2011.pdf
Handbook on good practices for flood mapping in Europe	http://ec.europa.eu/environment/water/flood_risk/flood_atlas/pdf/handbook_goodpractice.pdf
L'ACB (analyse coût/bénéfice) : une aide à la décision au service de la gestion des inondations Guide à l'usage des maîtres d'ouvrage et de leurs partenaires	http://www.irma-grenoble.com/05documentation/00bibliotheque_document_afficher.php?idDocument=2242

Risk Map – Improving Flood Risk Maps as a Means to Foster Public Participation and Raising Flood Risk Awareness: Toward Flood Resilient Communities (slide deck)	http://www.isprambiente.gov.it/files/era-net-crue/risk-map-ko-final.pdf
RISK MAP: Improving Flood Risk Maps as a Means to Foster Public Participation and Raising Flood Risk Awareness: Toward Flood Resilient Communities	http://www.crue-eranet.net/Calls/CRUE_Poster_RISKMAP.pdf
Sites Web	
Europa.eu	
A European Flood Action Programme	http://ec.europa.eu/environment/water/flood_risk/consult.htm
Climate-ADAPT – Sharing adaptation information across Europe	http://climate-adapt.eea.europa.eu/
Autres	
European Procedures for Flood Frequency Estimation (FloodFreq)	http://www.cost.eu/COST_Actions/essem/ES0901
ALLEMAGNE	
Publications	
Climate-driven changes in German floods	http://ec.europa.eu/environment/integration/research/newsalert/pdf/160na4_en.pdf
Flood hazard map guidelines of the German Working Group of the Federal States on Water Issues (Bun / Länder-Arbeitsgemeinschaft Wasser (LAWA))	http://www.lawa.de/documents/Flood-Hazard-Map-Guidelines_ea8.pdf
Flood Risk Mapping at the Local Scale: Concepts and Challenges	https://link.springer.com/chapter/10.1007/978-1-4020-4200-3_13

<p>Flood-risk mapping: contributions towards an enhanced assessment of extreme events and associated risks</p> <p>(Information on hydrology and hydraulics can be found in sections 3.1 and 3.2. Information on GIS can be found in section 4.2)</p>	<p>http://www.nat-hazards-earth-syst-sci.net/6/485/2006/nhess-6-485-2006.pdf</p>
<p>River Flooding in Germany: Influenced by Climate Change?</p>	<p>http://www.sciencedirect.com/science/article/pii/S0079194696000031</p>
<p>Sites Web</p>	
<p>Flood protection policies and climate change adaptation in Austria, Germany and Switzerland (Flood-Adapt)</p>	<p>https://www.envgov.uni-freiburg.de/en/prof-sugov-en/forschung/flood-adapt</p>
<p>Germany Floodplain Site</p>	<p>https://www.hochwasserinfo.bayern.de/index.htm</p>
<p>National preliminary flood risks assessment</p>	<p>http://www.cfram.ie/wordpress/wp-content/uploads/2013/06/PFRA-Main-Report.pdf</p>
<p>AUSTRALIE</p>	
<p>Publications</p>	
<p>Australian Building Codes: Construction of buildings in Flood Areas</p>	<p>http://www.dilgp.qld.gov.au/resources/newsletter/newsflash-474-flood-handbook.pdf</p>
<p>Adapting to Climate Change Publications and Resources</p>	<p>http://www.environment.gov.au/climate-change/adaptation/publications</p>
<p>A Guide to Best Practice in Flood Risk Management Australia</p>	<p>https://knowledge.aidr.org.au/media/3521/adr-handbook-7.pdf</p>
<p>A Guide To Best Practice In Flood Risk Management in Australia</p>	<p>https://knowledge.aidr.org.au/media/3521/adr-handbook-7.pdf</p>

<p>A Guide to Flood Estimation, Institution of Engineers, Australia, Barton, ACT, 1987</p>	<p>http://trove.nla.gov.au/work/7156542</p>
<p>Adapting to Climate Change in Australia</p>	<p>http://coastaladaptationresources.org/PDF-files/1236-gov-adapt-climate-change-position-paper.pdf</p>
<p>An Australia –UK Exchange on Strategic Flood Risk Management – 2012 Symposium Report</p>	<p>http://www.sayersandpartners.co.uk/uploads/6/2/0/9/6209349/an_austalia-uk_exchange_event_-_workshop_report_final.doc</p>
<p>Annex B: Natural Disaster Relief and Recovery Arrangements Overview</p>	<p>http://www.qldreconstruction.org.au/u/lib/cms/Implementation-Plan-AnnexB.pdf</p>
<p>Australia's Biodiversity and Climate Change</p>	<p>http://www.publish.csiro.au/book/6178</p>
<p>Building an Open Platform for Natural Disaster Resilience</p>	<p>http://australianbusinessroundtable.com.au/assets/documents/Research%20paper/Building%20an%20Open%20Platform%20for%20Natural%20Disaster%20Resilience%20Decisions%20FULL.pdf</p>
<p>Building Social and ecological Resilience to Climate Change in Roviana, Solon Islands</p>	<p>http://www.environment.gov.au/climate-change/adaptation/publications/building-social-and-ecological-resilience-climate-change-roviana-solomon-islands</p>
<p>Climate Change a Proposed National Adaptation Assessment Framework</p>	<p>http://www.environment.gov.au/climate-change/adaptation/publications/climate-adaptation-outlook</p>
<p>Climate change adaptation research in Australia – An overview of research funded by the National Climate Change Adaptation Research Facility</p>	<p>http://www.nccarf.edu.au/sites/default/files/attached_files_publications/Portfolio_small.pdf</p>
<p>Climate Change Adaptation Research in Australia: An Overview of Research funded by the National Climate Change Adaptation Research Facility (NCCARF)</p>	<p>https://www.nccarf.edu.au/publications/climate-change-adaptation-research-australia-overview-research-funded-nccarf</p>
<p>Climate Change Adaption Research in Australia – An Overview of Research Funded by NCCARF</p>	<p>http://www.nccarf.edu.au/publications/climate-change-adaptation-research-australia-overview-research-funded-nccarf</p>

Climate Change risks to Australia's Coasts: A first Pass National Assessment	http://www.environment.gov.au/climate-change/adaptation/publications/climate-adaptation-outlook
Climate Change Risks to Australia's Coasts: A first Pass National Assessment	http://www.environment.gov.au/climate-change/adaptation/publications/climate-change-risks-australias-coasts
Flood Preparedness: Australian Emergency Manual Series	http://www.bom.gov.au/australia/flood/EMA_Flood_preparedness_manual.pdf
Floodplain Development Manual	http://www.environment.nsw.gov.au/~media/E85646A053E246B18010C098618746AB.ashx
Guidelines on both spatial standards from, and the merging of Digital terrain data for emergency risk management planning	http://hdl.handle.net/1959.14/1155077
Implications of Climate Change for Australia's National Reserve System – A Preliminary Assessment	http://www.environment.gov.au/climate-change/adaptation/publications/national-reserve-system
Linking of 2D and Pipe hydraulic models at fine spatial scales	http://www.icms.com.au/UDMandWSUD/abstract/82.htm
Making Informed Adaptation Choices: A case study of Climate Proof of road Infrastructure in the Solomon Islands	http://www.environment.gov.au/climate-change/adaptation/publications/climate-proofing-road-infrastructure-solomon-islands
Managing the floodplain - a guide to best practice in flood risk management in Australia - Handbook 7	https://ema.infoservices.com.au/items/HB7-2ND
Planning for Stronger, More Resilient Floodplains: Part 1	http://qldreconstruction.org.au/u/lib/cms2/resilient-floodplains-part1-full.pdf
Planning for Stronger, More Resilient Floodplains: Part 2	http://qldreconstruction.org.au/u/lib/cms2/resilient-floodplains-part2-full.pdf
Review of the Australian Flood Studies Data – Applying Geoscience to Australia's Most Important Challenges	http://www.ga.gov.au/metadata-gateway/metadata/record/gcat_69365 (abstract)

State Planning Policy – state interest guideline – Natural Hazards, Risk and Resilience	http://www.dilgp.qld.gov.au/resources/guideline/spp/spp-guideline-natural-hazards-risk-resilience.pdf
Spatial modelling of adaptation strategies for urban built infrastructures exposed to flood hazards	https://www.researchgate.net/publication/265218364_Spatial_modelling_of_adaptation_strategies_for_urban_built_infrastructures_exposed_to_flood_hazards
Summary: National Climate Change Adaptation Research Plan for Indigenous Communities	https://terranova.org.au/repository/nccarf/summary-national-climate-change-adaptation-research-plan-for-indigenous-communities
Updating National Guidance on Best Practice Flood Risk Management	http://www.floodplainconference.com/papers2014/Duncan%20McLuckie%202.pdf
Sites Web	
Gov.au	
Elevation Data and Modelling	http://www.ozcoasts.gov.au/climate/sd_digital.jsp
Landform and Stability Mapping	http://www.ozcoasts.gov.au/climate/sd_mapping.jsp
National Climate Change Adaptation Research Facility	https://www.nccarf.edu.au/
National Flood Risk Information Project	http://www.ga.gov.au/scientific-topics/hazards/flood/nfrip/national-flood-guidelines
Preparing Our Coasts	http://www.ozcoasts.gov.au/climate/supporting.jsp
Risks to Coastal Settlements, Infrastructure and Ecosystems	http://www.ozcoasts.gov.au/climate/risks.jsp
Sea Level Rise Maps	http://www.ozcoasts.gov.au/climate/sd_visual.jsp
The Science of Climate Change and the Coast	http://www.ozcoasts.gov.au/climate/CCcoast.jsp
Understanding the Risks – Coastal Zone Climate Change Impacts	http://www.environment.gov.au/climate-change/adaptation/publications/climate-change-risks-australias-coasts
Arr.org.au	
Australian Rainfall and Runoff (ARR)	http://www.arr.org.au

Articles de presse	
Climate change and extreme flooding linked by new evidence	http://www.theguardian.com/environment/georgemonbiot/2011/feb/16/climate-change-extreme-weather
Climate Change to cause twice as many Severe Floods in Australia	http://www.theaustralian.com.au/national-affairs/climate/climate-change-to-cause-twice-as-many-severe-floods-in-australia/story-e6frg6xf-1227197990872
Scientists Link Climate Change to Australian Floods	http://www.reuters.com/article/2011/01/12/us-climate-australia-floods-idUSTRE70B1XF20110112
AUTRICHE	
Publications	
Flood protection policies and climate change adaptation in Austria, Germany and Switzerland (Flood-Adapt)	https://www.envgov.uni-freiburg.de/en/prof-sugov-en/forschung/flood-adapt (<i>abstract</i>)
ESPAGNE	
Publications	
Coastal Flood Hazard Mapping at two scales. Application to the Ebro delta	https://upcommons.upc.edu/handle/2117/93717 g
ÉTATS-UNIS D'AMÉRIQUE	
Publications	
Adapting to Climate Change: A Planning Guide for State Coastal Managers	https://coast.noaa.gov/czm/media/adaptationguide.pdf
ASPRS Guidelines - Vertical Accuracy Reporting for Lidar Data	https://www.asprs.org/divisions-committees/lidar-division/ld-airborne-lidar-committee-downloads
Coordinated Hazard Assessment and Mapping Program	http://www.illinoisfloodmaps.org/images/CHAMP_flyer.pdf
EO 13690: Establishing a Federal Flood Risk Management Standard and a Process for Further Soliciting and Considering Stakeholder Input (2015)	https://www.energy.gov/nepa/articles/new-executive-order-establishes-federal-flood-risk-management-standard

Federal Insurance and Mitigation Administration Policy	https://www.fema.gov/media-library-data/445f109e9cd88ea083891aa196a51167/Policy+Memo++Standards+for+Flood+Risk+Projects.pdf
FEMA Climate Change Report	http://www.aecom.com/fema-climate-change-report/
FEMA Climate change Report Summary	http://www.aecom.com/News/Sustainability/FEMA+Climate+Change+Report
FEMA Report: Climate Change Could Increase Areas At Risk of Flood by 45%	http://grist.org/climate-energy/fema-report-climate-change-could-increase-areas-at-risk-of-flood-by-45-percent/
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