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~~UNFCCC:
Maximizing the
value of the CDM
pre-2020 Online
Lecture Series
Climate Law: The
Infographic
Timeline of
UNFCCC Paris
agreement
simplified
UNFCCC COP25: 10~~

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~~New Insights in
Climate Science
2019 UNFCCC: CDM
and NDCs — the
way forward
Kyoto Protocol |
Kyoto protocol
to UNFCCC |
Science Land
Understanding
the
International
Consultation and
Analysis (ICA)~~

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~~process under
the UNFCCC Kyoto
Protocol | UNFCCC
to Kyoto
Protocol | CSS
World | UNFCCC
Nationally
Determined
Contributions
Climate Policy |
The Complete
Moderate's Guide
Kyoto Protocol
to UNFCCC:~~

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**Flexibility
mechanisms: CDM,
JI and Emission
trading Episode
9: Climate
Change
Conference |
UNFCCC | SDG
Plus The Paris
Climate
Agreement Won't
Change the
Climate The
Paris Agreement:**

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~~the world unites
to fight climate
change~~ *The Paris
climate*

*negotiations,
explained 3 Key
Ingredients for
the COP21 Paris
Agreement* The
Paris Agreement
for Climate
Change

What is the
Kyoto Protocol?

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~~The inside story
of the Paris
climate~~

~~agreement |~~

~~Christiana~~

~~Figueres Clean~~

~~Development~~

~~Mechanism | CDM~~

~~| Kyoto Protocol~~

~~| UNFCCC |~~

~~Climate Change~~

What Is COP21?

The 2 Minute

Guide Causes and

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~~Effects of
Climate Change |
National
Geographic
Understanding
the Paris
Agreement:
Prospects for
"Climate
Justice" and
Sustainable
Development
Lecture 10
(2019) — Kyoto~~

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~~Protocol~~

**Important
International
Environmental Or
ganisations/Trea
ties for UPSC
CSE (IAS Exam)**

PT365

Environment
Class-2 UPSC
Preparation -

Major
Environmental
Conferences II -

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All You Need To
Know - Episode 4
Dr.K.Murugan,
Class on
Environmental
Issues Part2

*Environment and
Ecology Complete
course summary
revision lecture
environmental
science pdf mcq
#28*

UNFCCC:

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Methodologies
for assessing
impacts of
mitigation
actions

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Guideline CDM v3

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~~Guideline CDM v3~~
Guidelines for
the reporting
and validation
of plant load
factors: Ver01.0
EB48 Annex11:
Guidelines on
the assessment
of investment

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VoAnalysis Note:

This guideline is applicable to requests for registration submitted by 19 March 2016.

Ver05.0 EB 62

Annex 5:

Guidelines on the consideration of suppressed demand in CDM

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methodologies:
Ver02.0 EB68 ...

~~CDM: Guidelines
and~~

~~Clarifications~~

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Unfccc We

understand that

reading is the

simplest way for

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Human to derive
and constructing
meaning in order
to gain a
particular
knowledge from a
source. This
tendency has
been digitized
when books
evolve into
digital media
equivalent – E-
Boo Climate

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Interview UNFCCC
CDM Green ICT
Standard IFG

~~Guideline Cdm V3
Unfccc - jennife
rbachdim.com
UNFCCC CDM
Report 2018 -
United Nations
Framework ...~~

~~UNFCCC CDM
Report 2018~~

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~~United Nations
Framework ...~~
revised clean
development
mechanism
guidelines for
completing the
project design
document for a/r
(cdm-ar-pdd),
the proposed new
methodology for
a/r: baseline
and monitoring

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(cdm-ar-nm) ...
the cdm-ar-pdd
and cdm-ar-nm
may be obtained
electronically
from the unfccc
cdm

~~REVISED CLEAN
DEVELOPMENT
MECHANISM
GUIDELINES FOR
...~~

Guidelines for

Page 22/97

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the preparation of initial NCs from non-Annex I Parties were adopted at COP 2 in Geneva in 1996. COP 5 (Bonn, 1999) initiated a process of reviewing the guidelines, with the aim of improving them

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and established a Consultative Group of Experts on National Communications from non-Annex I Parties (CGE) in order to improve the process of preparation of NCs by non-Annex I Parties.

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~~Guidelines and
Manuals for the
Preparation of
non ... UNFCCC~~

The guidelines
provide a
flexible, phased
approach to the
strategic and
systematic
implementation
of ACE
activities at
the national

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level, driven by each country's circumstances. The guidelines were developed as a joint initiative between the UNFCCC and UNESCO. They were launched at the COP 22 in Marrakech, Morocco during

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the Education
Day.

~~Action for
Climate
Empowerment
Guidelines |
UNFCCC
COP 5 (Bonn,
1999) initiated
a process of
reviewing the
guidelines, with
the aim of~~

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improving them and established a Consultative Group of Experts on National Communications from non-Annex I Parties in order to improve the process of preparation of NCs by non-Annex I Parties. The CGE made major

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VO Contributions to
the review of
the guidelines.

~~National Reports
from non-Annex I
Parties | UNFCCC~~

unfccc @ UNFCCC

It will take a
lot to ensure
our planet is a
healthy place in
2050 - for
example changing

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the ways we farm
and eat - and
the
transformation
to #netzero
emissions will
be essential.

~~UNFCCC~~

Guideline CDM v3

Author: UNFCCC

Created Date:

4/20/2010

1:28:56 PM ...

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~~UNFCCC/CCNUCC~~

~~Page 1~~

In this section
updated
information on
methodological
matters is
provided.

Appendix B of
the JI
guidelines
defines criteria
for baseline

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setting and
monitoring.
According to
paragraph 3 (d)
of the JI
guidelines the
Joint
Implementation
Supervisory
Committee (JISC)
shall be
responsible for
the "review and
revision of

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guidelines and
criteria for
baselines and
monitoring in
appendix B ...

~~JI: Criteria for
Baseline Setting
and Monitoring
UNFCCC/CCNUCC
CDM – Executive
Board EB 41
Report Annex 12~~

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Page 3/52 10.
Revisions to the
CDM-PDD do not
affect project
activities: (a)
Already
validated, or
already
submitted to the
OE for
validation,
prior to the
adoption of the

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~~Annex 12~~

~~GUIDELINES FOR
COMPLETING THE
... CDM: CDM-~~

Home

CDM is a
mechanism under
the Kyoto
Protocol. It
allows emission
reduction
projects in
developing
countries to

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earn certified
emission
reduction (CER)
credits, each
equivalent to
one tonne of CO
2 ...

~~Clean
Development
Mechanism (CDM)
and Joint
Implementation~~

...

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In addition, the
CMP 6 agreed to
continue
consideration of
the issue of
issuance of ERUs
from those
projects at its
next session,
while noting
that the host
Party may issue
and transfer
ERUs only after

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the amendment to include it in Annex B enters into force and upon its meeting of the eligibility requirements set out in paragraph 21 of the JI guidelines.

~~Jl: Parties
Involved in JI~~

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guidelines for
completing cdm-
ar-pdd and cdm-
ar-nm cdm &
executive board
eb 56 report
annex # page 1
1/46 clean
development
mechanism
guidelines for
completing the
cdm a/r forms

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for: the project
design document
(cdm-ar-pdd) and
the proposed new
baseline and
monitoring
methodology (cdm-
ar-nm) (version
10) contents

~~GUIDELINES FOR
COMPLETING CDM-
AR PDD AND CDM-
AR NM CDM & . . .~~

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Declaration

date; CDM-

E-0005: TÜV SÜD

South Asia

Private Limited

(TÜV SÜD) 1,

3-5, 7, 10, 11,

13-15: 20 August

2020: CDM-

E-0011: Korea

Energy Agency

(KEA)

~~JI: Independent~~

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What is the APA?

On 12 December
2015, the

Conference of
the Parties
(COP) adopted
the Paris

Agreement by
decision

1/CP.21. The Ad
Hoc Working
Group on the
Paris Agreement

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(APA) was established by the same decision to prepare for the entry into force of the Paris Agreement and for the convening of the first session of the Conference of the Parties serving as the

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meeting of the
Parties to the
...

~~Ad Hoc Working
Group on the
Paris Agreement
(APA) | UNFCCC~~
The United
Nations
Framework
Convention on
Climate Change
(UNFCCC) is an

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international
environmental
treaty
addressing
climate change,
negotiated and
signed by 154
states at the
United Nations
Conference on
Environment and
Development
(UNCED),
informally known

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vs the Earth
Summit, held in
Rio de Janeiro
from 3 to 14
June 1992. It
established a
Secretariat
headquartered in
Bonn and entered
into ...

The First

Page 46/97

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Version of the
Encyclopedia of
Global Warming
and Climate
Change provided
a multi-
authored,
academic yet non-
technical
resource for
students and
teachers to
understand the
importance of

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global warming,
to appreciate
the effects of
human activity
and greenhouse
gases around the
world, and to
learn the
history of
climate change
and the research
enterprise
examining it.

This edition was

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well received,
with notable
reviews. Since
its publication,
the debate over
the advent of
global warming
at least
partially
brought on by
human enterprise
has continued to
ebb and flow,
depending

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literally on the weather, politics, and media coverage of climate summits and debates.

Advances in research also change the discourse as new data is collected and new scientific

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projects
continue to
explore and
explain global
warming and
climate change.
Thus, a new,
Second Edition
updates more
than half of the
original entries
and adds new
perspectives and
content to keep

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students and
researchers up-
to-date in a
field that has
proven
provocatively
lively.

This paper
explores
opportunities
for implementing
activities for
reducing

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emissions from
deforestation
and forest
degradation
(REDD) in areas
with high
poverty rates,
rapid population
growth and
complex social
dynamics. We
focus on the
potential role
of localized

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Management Units
(or KPH) as an
institutional
partner, using
the West Rinjani
Protected Forest
Management Unit
(KPHL RB) on the
island of
Lombok, Nusa
Tenggara Barat
province,
Indonesia as a

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case study. We
relied on five
essential
elements for our
analysis: (1)
identification
of land use
changes, (2)
estimation of
average carbon
stocks in
forests and
shrubland, (3)
socioeconomic

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surveys to
identify drivers
of deforestation
and forest
degradation, (4)
estimation of
future reference
emission levels,
and (5)
developing
alternatives to
reduce the rates
of deforestation
and forest

Read Free Guideline Cdm degradation.

The GHG Protocol
Corporate
Accounting and
Reporting
Standard helps
companies and
other
organizations to
identify,
calculate, and
report GHG
emissions. It is

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designed to set the standard for accurate, complete, consistent, relevant and transparent accounting and reporting of GHG emissions.

Article 6 of the Paris Agreement enables

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VOLUNTARILY
countries to
utilize market
and nonmarket
approaches to
achieve their
nationally
determined
contributions.
Yet,
international
negotiations on
Article 6 are
complex and
ongoing. The

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Parties of the Paris Agreement have made progress on many issues, but contentious matters on political and technical aspects remain unresolved. This publication presents the latest

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developments in negotiations, discusses the key outcomes, and highlights the remaining unresolved issues leading up to the 26th United Nations Climate Change Conference of the Parties in Glasgow.

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Building on FAO
policy advice
and
incorporating
lessons from
ongoing
agricultural
carbon finance
projects of FAO
and other
organizations,
this document
will provide an

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Overview of
potential
mitigation
finance
opportunities
for soil carbon
sequestration.
The first part
provides an
overview of the
opportunities
for climate
change
mitigation from

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agricultural
soil carbon
sequestration.
The second part
is aimed
primarily at
carbon projects
developers and
decision makers
at national
level concerned
with
environmental
and agriculture

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policies and
incentives and
farmers'
associations
working towards
rural
development and
poverty
alleviation.

The UN
Environment
Emissions Gap
Report assesses

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the latest
scientific
studies on
current and
estimated future
greenhouse gas
emissions and
compares these
with the
emission levels
permissible for
the world to
progress on a
least-cost

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pathway to
achieve the
goals of the
Paris Agreement.
This difference
between "where
we are likely to
be and where we
need to be" is
known as the
"emissions gap".
The report
explores some of
the most

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important
options
available for
countries to
bridge the gap.

Greenhouse Gases
Balance of
Bioenergy
Systems covers
every stage of a
bioenergy
system, from
establishment to

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energy delivery, presenting a comprehensive, multidisciplinary overview of all the relevant issues and environmental risks. It also provides an understanding of how these can be practically managed to

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sustainable
greenhouse gas
reductions. Its
expert chapter
authors present
readers to the
methods used to
determine the
greenhouse gas
balance of
bioenergy
systems, the
data required

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significance of the results obtained. It also provides in-depth discussion of key issues and uncertainties, such as soil, agriculture, forestry, fuel conversion and emissions

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Finally,
international
case studies
examine typical
GHG reduction
levels for
different
systems and
highlight best
practices for
bioenergy GHG
mitigation. For
bringing

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VOBnfccs
together into
one volume
information from
several
different fields
that was up
until now
scattered
throughout many
different
sources, this
book is ideal
for researchers,
graduate

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students and professionals coming into the bioenergy field, no matter their previous background. It will be particularly useful for bioenergy researchers seeking to calculate

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greenhouse gas
balances for
systems they are
studying. I will
also be an
important
resource for
policy makers
and energy
analysts. Uses a
multidisciplinary
approach to
synthesize the
diverse

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Information that is required to competently execute GHG balances for bioenergy systems Presents an in-depth understanding of the science underpinning key issues and uncertainty in GHG assessments

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of bioenergy
systems Includes
case studies
that examine
ways to maximize
the GHG
reductions
delivered by
different
bioenergy
systems

The UN
Environment

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V011f0cc
Emissions Gap
Report assesses
the latest
scientific
studies on
current and
estimated future
greenhouse gas
emissions and
compares these
with the
emission levels
permissible for
the world to

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progress on a least-cost pathway to achieve the goals of the Paris Agreement. This difference between □where we are likely to be and where we need to be□ is known as the □emissions gap□. The report

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explores some of the most important options available for countries to bridge the gap.

This book is open access under a CC BY-NC-SA 3.0 IGO license. The book uses an

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economic lens to identify the main features of climate-smart agriculture (CSA), its likely impact, and the challenges associated with its implementation. Drawing upon theory and

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VO Unibcc
concepts from agricultural development, institutional, and resource economics, this book expands and formalizes the conceptual foundations of CSA. Focusing on the adaptation/resilience dimension of

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CSA, the text embraces a mixture of conceptual analyses, including theory, empirical and policy analysis, and case studies, to look at adaptation and resilience through three

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possible

avenues: ex-ante reduction of vulnerability, increasing adaptive capacity, and ex-post risk coping. The book is divided into three sections. The first section provides conceptual

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framing, giving an overview of the CSA concept and grounding it in core economic principles. The second section is devoted to a set of case studies illustrating the economic basis of CSA in terms of reducing

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vulnerability,
increasing
adaptive
capacity and ex-
post risk
coping. The
final section
addresses policy
issues related
to climate
change.

Providing
information on
this new and

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important field
in an
approachable
way, this book
helps make sense
of CSA and fills
intellectual and
policy gaps by
defining the
concept and
placing it
within an
economic
decision-making

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framework. This book will be of interest to agricultural, environmental, and natural resource economists, development economists, and scholars of development studies, climate change, and

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agriculture. It will also appeal to policy-makers, development practitioners, and members of governmental and non-governmental organizations interested in agriculture, food security and climate

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The State of the World's Land and Water Resources for Food and Agriculture is FAO's first flagship publication on the global status of land and water resources. It is

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an 'advocacy'
report, to be
published every
three to five
years, and
targeted at
senior level
decision makers
in agriculture
as well as in
other sectors.
SOLAW is aimed
at sensitizing
its target

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audience on the status of land resources at global and regional levels and FAO's viewpoint on appropriate recommendations for policy formulation. SOLAW focuses on these key dimensions of

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analysis: (i)
quantity,
quality of land
and water
resources, (ii)
the rate of use
and sustainable
management of
these resources
in the context
of relevant
socio-economic
driving factors
and concerns,

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including food security and poverty, and climate change. This is the first time that a global, baseline status report on land and water resources has been made. It is based on several global spatial

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databases (e.g. land suitability for agriculture, land use and management, land and water degradation and depletion) for which FAO is the world-recognized data source. Topical and emerging issues on land and

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water are dealt with in an integrated rather than sectoral manner. The implications of the status and trends are used to advocate remedial interventions which are tailored to major farming

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systems within
different
geographic
regions.

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