

Нови книги ФАО

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Област на знанието: Регионална икономика. Териториална икономика. Поземлена собственост. Икономика на недвижимата собственост



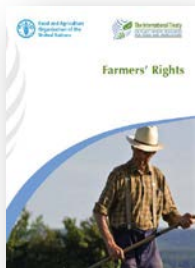
Сигнатура: ЕК

***Ziadat, Feras и др.* [Land resource planning for sustainable land management : current and emerging needs in land resource planning for food security, sustainable livelihoods, integrated landscape management and restoration, 2017.](#)**

This working paper provides an overview of the historic development and current status of implementation of land evaluation and land use planning concepts and tools for land resources/landscape management and proposes a way forward. The increasing and juxtaposed challenges of population growth and increasing demands on limited resources by diverse actors, land degradation, biodiversity loss and climate change, require a rational utilization of resources to sustain and enhance productivity and maintain resilient ecosystems. (*fao.org*)

Предметни рубрики: земеползване – устойчиво развитие

Област на знанието: Специални отрасли на правото. Различни правни проблеми



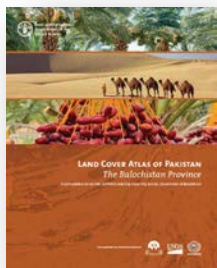
Сигнатура: ЕК

[Farmers' rights, 2017.](#)

The International Treaty on Plant Genetic Resources for Food and Agriculture (the International Treaty), which was adopted in 2001, addresses the issue of Farmers' Rights in Article 9, and in its preamble. Although it has no legislative powers, the Treaty advises Contracting Parties to protect and promote Farmers' Rights in accordance with national laws. To help achieve this objective, a range of measures are suggested, to be examined in greater detail in subsequent lessons. This Educational Module V helps stakeholders to know more about the history and evolution of the concept of Farmers Rights and provides some examples of how they have been implemented in several countries. (*fao.org*)

Предметни рубрики: земеделско право

Област на знанието: *Геоморфология. Изследване на физическите форми на Земята*



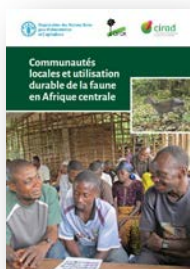
Сигнатура: ЕК

[Land Cover Atlas of Pakistan : The Balochistan Province, 2017.](#)

Many agricultural applications require detailed, updated, reliable and accurate baseline data on land cover to support spatial monitoring and evaluate landscape dynamics. This comprehensive land cover atlas is part of a programme initiated by the Government of Pakistan, with support from partners, to improve agricultural statistical reporting using auxiliary data from Earth observation satellites. (*fao.org*)

Предметни рубрики: земна повърхност - Пакистан - атласи

Област на знанието: *Горско стопанство*



Сигнатура: ЕК

[Communautés locales et utilisation durable de la faune en Afrique centrale, 2017.](#)

En Afrique centrale, pour de nombreuses familles rurales, la chasse constitue une source de nourriture souvent primordiale et la vente des excédents de gibier, une source complémentaire de revenus monétaires. Cependant, avec l'accroissement démographique soutenu, la demande en viandes par les pôles de consommation (villages, villes secondaires, métropoles) augmente progressivement, avec, pour conséquence, une exploitation accrue et non durable de nombreuses populations animales sauvages. La quantité de viandes sauvages consommées annuellement dans le bassin du Congo est importante et représenterait 4 à 5 millions de tonnes métriques, soit approximativement l'équivalent de la moitié de la production bovine de l'Union européenne. La première partie introduit le questionnement et le contexte abordant les aspects économiques, nutritionnels et juridiques liés à la chasse dite villageoise et à l'utilisation de la faune sauvage par les populations locales. Dans une deuxième partie, les acteurs impliqués dans la mise en œuvre du projet Gestion durable de la faune et du secteur de la viande de brousse en Afrique centrale décrivent les retours d'expérience dans les sites pilotes du projet en République du Congo, République démocratique du Congo et République du Gabon. (*fao.org*)

Предметни рубрики: горско стопанство ; ловно стопанство - Африка - устойчиво развитие

Област на знанието: Почвознание. Изследвания на почвата



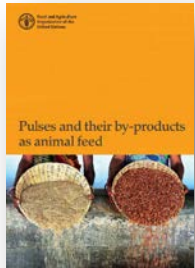
Сигнатура: ЕК

[Carbano organico del suelo : el potencial oculto, 2017.](#)

Soils are a major carbon reservoir, containing more carbon than the atmosphere and terrestrial vegetation combined. Released during the International Symposium on Soil Organic Carbon, this publication gives an overview of current knowledge on soil organic carbon (SOC), including its role in protecting soil resources, contributing to ending hunger, adapting to and mitigating climate change, and achieving overall sustainable development. (*fao.org*)

Предметни рубрики: почви - почвен въглерод

Област на знанието: Животновъдство



Сигнатура: ЕК

Sherasia, P. L. и др. [Pulses and their by-products as animal feed, 2017.](#)

2016 is the International Year of Pulses (IYP). The pulses have an important role in food and nutrition security; however, an important dimension that is always missed is the role of pulses and their by-products (husk, small pulse grain particles obtained during processing for human consumption and crop residues) as animal feed. These by-products are good animal feeds and play an important role in feed-food security nexus. Also these by-products do not compete with human food. These by-products are extensively used as animal feed in Asia, and many groups have investigated the nutritional value of various by-products as animal feed; however the information is scattered. Currently there is no review or technical document that gives a synthesis on this subject. The length of the document is expected to be between 200 and 250 pages and will be based on the FAO definition of pulses. This document, in addition to highlighting the role of pulses and their by-products towards animal production and food security, will inspire Africa and Latin America to explore approaches to efficiently use these by-products as livestock feed (their use in these continents is limited). In addition, the information synthesised will also enhance their efficiency of utilization in countries that are already using them as animal feed. (*fao.org*)

Предметни рубрики: фуражи - бобови култури