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Publications. Data and Tools. Livestock water use is water associated with livestock watering, feedlots, dairy operations, and other on-farm needs. Livestock includes dairy cows and heifers, beef cattle and calves, sheep and lambs, goats, hogs and pigs, horses, and poultry. Other livestock water uses include cooling of facilities for the animals and products, dairy sanitation and wash down of facilities, animal waste-disposal systems, and incidental water losses.

Livestock Water Use - USGS

It has been shown in multiple research projects, that like humans, livestock growth and health are tied to the quality of water that they drink. Better quality water leads to better health for mature animals plus better weight gain on young animals. Here are some resources to help monitor the water quality for livestock:

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Livestock Water Quality — Water Quality

Within the agricultural sector, livestock production is the largest user of land and water resources. The sector uses most of the world's grasslands and more than a third of the world's arable land for feed production, as well as the irrigation and rainwater used on those lands.

Environmental Issues | Investing in Sustainable Livestock feed and livestock production (Opio et al., 2011). The growth of the world population is increasing the competition between sectors, users and regions. There is an urgent need to improve the understand-ing of global water supply and demand in livestock production, as well as the resource efficiency.

Water use in livestock production systems and supply chains

Therefore, increased crop and livestock production during the

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next 5 to 7 decades will significantly increase the demand on all water resources, especially in the western, southern, and central United States and in many regions of the world with low rainfall.

Water Resources: Agricultural and Environmental Issues

...

The large water footprints for beef, pork and other meats indicate the large volumes of water used for their production. They also suggest a great use of resources beyond water. The question then becomes, why is raising livestock and poultry for meat so resource-intensive? The answer is mainly based on the food that livestock eat.

Meat's large water footprint: why raising livestock and ...

Organizes resources on water conserving practices in agriculture across various climates and regions of the world, focusing mainly on the semi-arid and arid areas in the western United States.

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Utilities: Water and Environmental Programs

Water Resources | National Agricultural Library | USDA

Publications and other resources on water use, soil moisture management, water quality and water conservation. Specific topics include drought, water quality protection, riparian areas, aquaponics and aquaculture, livestock and drought, irrigation, rainwater harvesting and climate and weather information.

Water Management | Alternative Farming Systems Information ...

the livestock sector comes from industrial production systems. Owing to those shifts, the report says, livestock are entering into direct competition for scarce land, water and other natural resources. Deforestation, greenhouse gases. The livestock sector is by far the single largest anthropogenic user of land.

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Livestock Impacts on the Environment

In this article, we have focused on negative impacts of livestock on water reserves; however, livestock can also have neutral or positive influences on water resources. For example, animal use of marshes damages biodiversity less than draining marshes to convert them to agriculture.

Water use by livestock: A global perspective for a ...
resources, especially soil and water resources. It is predicted that in 1400, more than 10 billion m³ of water per year will be used in urban, rural and industrial sections. There is 60 to 70% of recycling coefficient, thus about 6 to 7 billion m³ of water as effluent will be entered into the agricultural land.

Effect of urban wastewater usage and problems of ...
Livestock Production and Animal Waste Livestock Production and Animal Waste. by Robert C. Schiffner, Resource Conservationist

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Natural Resources Conservation Service Hays, Kansas. There are an estimated 904,544 farms with livestock and poultry in the United States, according to the U.S. Department of Agriculture's (USDA) 2007 Census of ...

Livestock Production and Animal Waste | NRCS Kansas

Water Supply From Ponds Ponds can be a good source of water for livestock, but access must be controlled to maintain the integrity of the structure and water quality. Water can be delivered from a pond to a trough for livestock use by gravity, siphoning or pumping.

Livestock Water Development | Ohioline

Mandate: The Ministry of Jihad-e Agriculture is the government body by which state policy on the agricultural sector is enforced. Agricultural Research, Education and Extension Organization (ARREO) is an umbrella organization under the Ministry which is

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responsible for Research, Education and Extension issues of agricultural sector in Iran.

Agricultural Research, Education and Extension ...

The livestock export industry is a valuable Australian industry that was valued at over \$1 780 million for the 2015-16 financial year and supports the livelihood of many people in rural and regional Australia.

Livestock - Department of Agriculture

Water Resources Protecting and improving water quality is a very serious issue and FSA takes every step to ensure that its actions do not cause adverse effects on water bodies. FSA strives to promote its conservation programs and encourage wider participation by producers in order to improve the quality of the nation's surface and ground water.

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Water Resources - fsa.usda.gov

- Humans, animals, and plants compete for water resources. - Livestock produced within rainfall grazing systems or fed with crop residues and agro-industrial by-products provide high quality animal protein for the human being without significantly affecting demand on water resources.

Water Resources and Livestock: An increasing constraint

...

As Iran's rural areas exhaust their water resources, Tehran is expected to grow even more. "If water consumption for agriculture remains at this level, in less than 25 years Iran's eastern and southern areas will be completely deserted, and 50 million people will have to emigrate," Issa Kalantari, head of the Iranian Environment ...

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