

1. Record Nr.	UNINA9911077614503321
Titolo	Withdrawal of certain lands in Nevada for the use and benefit of Indians of Walker River Reservation. February 16, 1925. -- Ordered to be printed
Pubbl/distr/stampa	Washington, DC : , : [publisher not identified], , 1925
Descrizione fisica	1 online resource (2 pages)
Collana	Senate report / 68th Congress, 2nd session. Senate ; ; no. 1129 [United States congressional serial set] ; ; [serial set no. 8388]
Altri autori (Persone)	HarreldJohn W (Republican (OK))
Soggetti	Federal aid to Indians Indian reservations Land grants Legislative amendments Legislative materials. Nevada Walker River Reservation (Nev.)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

2. Record Nr.	UNINA9911091068703321
Titolo	Accelerating progress in obesity prevention : solving the weight of the nation / / Committee on Accelerating Progress in Obesity Prevention, Food and Nutrition Board ; Dan Glickman [and others], editors ; Institute of Medicine of the National Academies
Pubbl/distr/stampa	Washington, D.C., : National Academies Press, c2012
ISBN	9786613653215 9780309221573 0309221579 9781280676284 1280676280 9780309221559 0309221552
Edizione	[1st ed.]
Descrizione fisica	1 online resource (478 pages) : color illustrations
Altri autori (Persone)	GlickmanDan
Disciplina	362.1963/98
Soggetti	Obesity - Prevention - United States Needs assessment - United States Obesity - prevention & control Environment Design Needs Assessment Program Development United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	The vision -- Assessing the current situation -- Goals, targets, and strategies for change -- Study approach -- Physical activity environments -- Food and beverage environments -- Message environments -- Health care and work environments -- School environments -- Answering questions about leadership prioritization and assessment with a systems perspective.
Sommario/riassunto	One-third of adults are now obese, and children's obesity rates have climbed from 5 to 17 percent in the past 30 years. The causes of the

nation's obesity epidemic are multi-factorial, having much more to do with the absence of sidewalks and the limited availability of healthy and affordable foods than a lack of personal responsibility. The broad societal changes that are needed to prevent obesity will inevitably affect activity and eating environments and settings for all ages. Many aspects of the obesity problem have been identified and discussed; however, there has not been complete agreement on what needs to be done to accelerate progress. Accelerating Progress in Obesity Prevention reviews previous studies and their recommendations and presents five key recommendations to accelerate meaningful change on a societal level during the next decade. The report suggests recommendations and strategies that, independently, can accelerate progress, but urges a systems approach of many strategies working in concert to maximize progress in accelerating obesity prevention. The recommendations in Accelerating Progress in Obesity Prevention include major reforms in access to and opportunities for physical activity; widespread reductions in the availability of unhealthy foods and beverages and increases in access to healthier options at affordable, competitive prices; an overhaul of the messages that surround Americans through marketing and education with respect to physical activity and food consumption; expansion of the obesity prevention support structure provided by health care providers, insurers, and employers; and schools as a major national focal point for obesity prevention. The report calls on all individuals, organizations, agencies, and sectors that do or can influence physical activity and nutrition environments to assess and begin to act on their potential roles as leaders in obesity prevention.
