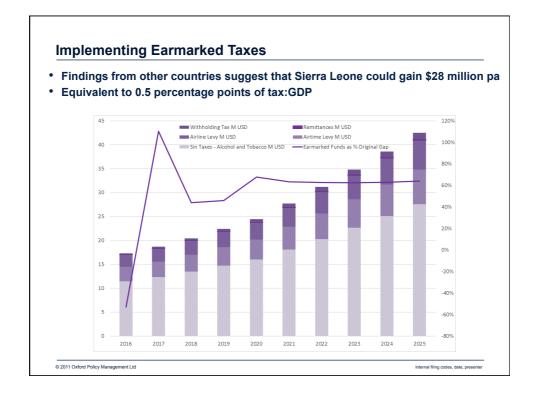


e types considered for	or Sierra Leone						
Top scoring levies: A Remittances and A consideration. New levy not include Leone. ch has been measure	Airline and Sin T Airtime do not se ed in table: funds d on a five-point ility of resource flo	core well they hav from <b>withholdi</b> scale:	ve been discussed	in country, so will	be put forward		
	veness (i.e. impac	t on equality);					
	ative efficiency (ho	ow costly it would	be to set up and	maintain the levy	;		
5) any poten	tial side effects.						
	General Findings						
			General Findi	-			
Mechanism	Sustainability	Stability	General Findi Progressivity	ngs Administrative Efficiency	Side Effects	Total	
Mechanism Airline levy	Sustainability	Stability 4		Administrative	Side Effects	Total 21	
			Progressivity	Administrative Efficiency			
Airline levy	4	4	Progressivity 5	Administrative Efficiency 4	4	21	
Airline levy Dormant funds	4 4	4 4	Progressivity 5 5	Administrative Efficiency 4 3	4 4	21 20	
Airline levy Dormant funds Tourism levy Sin taxes – Alcohol	4 4 4 4	4 4 4	Progressivity 5 5 5	Administrative Efficiency 4 3 3 3	4 4 3	21 20 19	
Airline levy Dormant funds Tourism levy Sin taxes – Alcohol & Tobacco	4 4 4 4 4	4 4 4 4 4	Progressivity 5 5 5 2	Administrative Efficiency 4 3 3 4	4 4 3 3	21 20 19 17	
Airline levy Dormant funds Tourism levy Sin taxes – Alcohol & Tobacco Remittances levy Private sector	4 4 4 4 4 4	4 4 4 4 3	Progressivity 5 5 2 2 2	Administrative Efficiency 4 3 3 4 4 4	4 4 3 3 3 3	21 20 19 17 16	
Airline levy Dormant funds Tourism levy Sin taxes – Alcohol & Tobacco Remittances levy Private sector contributions	4 4 4 4 4 3	4 4 4 4 3 3	Progressivity 5 5 2 2 2 3	Administrative Efficiency 4 3 3 4 4 4 3	4 4 3 3 3 3	21 20 19 17 16 16	
Airline levy Dormant funds Tourism levy Sin taxes – Alcohol & Tobacco Remittances levy Private sector contributions Airtime levy	4 4 4 4 4 3 3	4 4 4 3 3 3 4	Progressivity 5 5 2 2 2 3 3 2	Administrative Efficiency 4 3 3 4 4 4 3 3 4 4	4 4 3 3 3 4 4	21 20 19 17 16 16 16 15	



• E	<ul> <li>fficiency gains are another way to create fiscal space</li> <li>Inefficiency refers to a failure to fully exploit available resources.</li> <li>Efficiency gains can be thought of as achieving one of two things:</li> <li>Better health outcomes for the same level of investment; or</li> <li>The same health outcomes at a reduced level of investment.</li> </ul>
	<ul> <li>Now much could we gain from improved efficiency?</li> <li>World Health Report 2010: 20% to 40% of all health resources globally are wasted</li> <li>Sierra Leone is relatively inefficient: 80% less efficient compared with those countries producing at the production frontier</li> <li>If Sierra Leone was to continue on an efficiency improvement path it is projected to be only 67% less efficient by 2025</li> <li>And so require less resources to achieve the same health outcomes but much more needs to be done to improve efficiency</li> </ul>

<ul> <li>Medicines:</li> <li>underuse of generics, higher than necessary prices</li> <li>inappropriate or ineffective use</li> <li>use of sub-standard and counterfeit medicines</li> </ul>	<ul> <li>Services:</li> <li>medical errors, poor quality</li> <li>inappropriate hospital size (low use of infrastructure)</li> <li>inappropriate hospital admissions and length of stay</li> </ul>	
<ul> <li>Products and services:</li> <li>oversupply and overuse of equipment, investigations, procedures</li> </ul>	<ul> <li>Health workers:</li> <li>inappropriate or costly staff mix, unmotivated workers</li> </ul>	
<ul> <li>Interventions:</li> <li>inefficient mix or inappropriate level of strategies</li> </ul>	<ul><li>Leakages:</li><li>waste, corruption, fraud</li></ul>	

