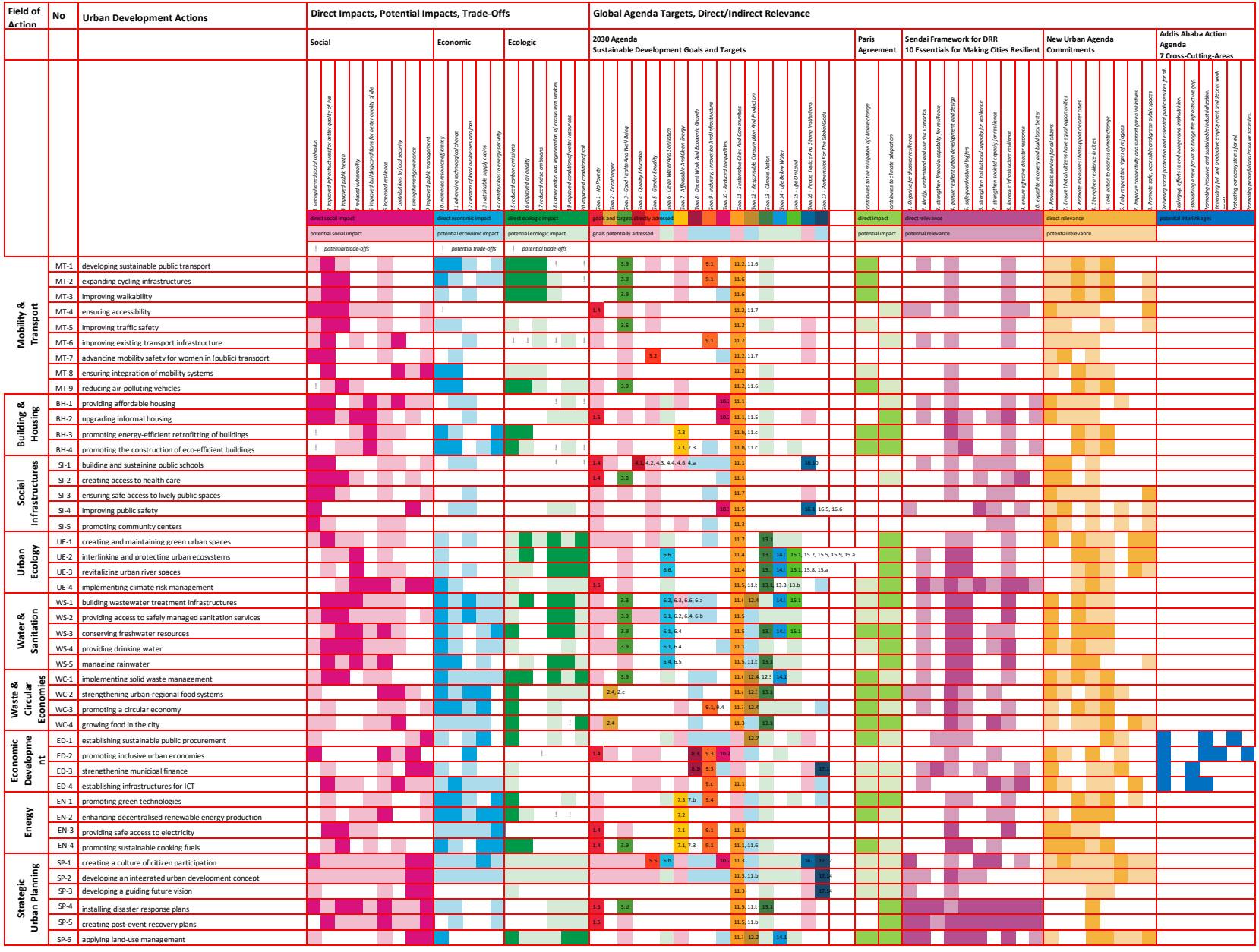
Field of Action
No
Urban Development Actions
Direct Impacts, Potential Impacts, Trade-Offs
Social
Economic
Ecologic
Global Agenda Targets, Direct/Indirect Relevance
2030 Agenda
Sustainable Development Goals and Targets
Paris Agreement
Sendai Framework for DRR
10 Essentials for Making Cities Resilient
New Urban Agenda
Commitments
Addis Ababa Action Agenda
7 Cross-Cutting-Areas
1.strengthened social cohesion
2.Improved infrastructures for better quality of live
3.Improved public health
4.reduced vulnerability
5.Improved building conditions for better quality of life
6.Increased resilience
7.contributions to food security
8.Strengthened governance
9.Improved public environment
10.Increased resource efficiency
11.Enhancing technological change
12.creation of local businesses and jobs
13.a sustainable supply chains
14.contributions to energy security
15.reduced carbon emissions
16.improved air quality
17.reduced noise emissions
18.conservation and regeneration of ecosystem services
19.Improved condition of water resources
20.Improved conditions of soil
Goal 1 - No Poverty
Goal 2 - Zero Hunger
Goal 3 - Good Health And Well-Being
Goal 4 - Quality Education
Goal 5 - Gender Equality
Goal 6 - Clean Water And Sanitation
Goal 7 - Affordable And Clean Energy
Goal 8 - Decent Work And Economic Growth
Goal 9 - Industry, Innovation And Infrastructure
Goal 10 - Reduced Inequalities
Goal 11 - Sustainable Cities And Communities
Goal 12 - Responsible Consumption And Production
Goal 13 - Climate Action
Goal 14 - Life Below Water
Goal 15 - Life On Land
Goal 16 - Peace, Justice And Strong Institutions
Goal 17 - Partnerships For The Global Goals
contributes to the mitigation of climate change
contributes to climate adaptation
1. Organise for disaster resilience
2. Identify, understand and use risk scenarios
3. Strengthen financial capability for resilience
4. Pursue resilient urban development and design
5. Safeguard natural buffers
6. Strengthen institutional capacity for resilience
7. Strengthen societal capacity for resilience
8. Increase infrastructure resilience
9. Ensure effective disaster response
10. Expedite recovery and build back better
1.Provide basic services for all citizens
2.Ensure that all citizens have equal opportunities
3.Promote measures that support citizen cities
4.Strengthen resilience in cities
5.Take action to address climate change
6.Fully respect the rights of refugees
7.Improve connectivity and support green initiatives
8.Promote safe, accessible and green public spaces
Achieving social protection and essential public services for all.
Scaling up efforts to end hungerand malnutrition.
Establishing review Forum to bridge the infrastructure gap.
Promoting inclusive and sustainable industrialization.
Generating full and productive employment and decent work ...
Protecting our ecosystems for all.
Promoting peaceful and inclusive societies.
direct social impact
potential social impact
potential trade-offs
direct economic impact
potential economic impact
potential trade-offs
direct ecologic impact
potential ecologic impact
potential trade-offs
goals and targets directly adressed
goals potentially adressed
direct impact
potential impact
direct relevance
potential relevance
direct relevance
potential relevance
potential interlinkages
Mobility & Transport
MT-1 developing sustainable public transport
MT-2 expanding cycling infrastructures
MT-3 improving walkability
MT-4 ensuring accessibility
MT-5 improving traffic safety
MT-6 improving existing transport infrastructure
MT-7 advancing mobility safety for women in (public) transport
MT-8 ensuring integration of mobility systems
MT-9 reducing air-polluting vehicles
Building & Housing
BH-1 providing affordable housing
BH-2 upgrading informal housing
BH-3 promoting energy-efficient retrofitting of buildings
BH-4 promoting the construction of eco-efficient buildings
Social Infrastructures
SI-1 building and sustaining public schools
SI-2 creating access to health care
SI-3 ensuring safe access to lively public spaces
SI-4 improving public safety
SI-5 promoting community centers
Urban Ecology
UE-1 creating and maintaining green urban spaces
UE-2 interlinking and protecting urban ecosystems
UE-3 revitalizing urban river spaces
UE-4 implementing climate risk management
Water & Sanitation
WS-1 building wastewater treatment infrastructures
WS-2 providing access to safely managed sanitation services
WS-3 conserving freshwater resources
WS-4 providing drinking water
WS-5 managing rainwater
Waste & Circular Economies
WC-1 implementing solid waste management
WC-2 strengthening urban-regional food systems
WC-3 promoting a circular economy
WC-4 growing food in the city
Economic Development
ED-1 establishing sustainable public procurement
ED-2 promoting inclusive urban economies
ED-3 strengthening municipal finance
ED-4 establishing infrastructures for ICT
Energy
EN-1 promoting green technologies
EN-2 enhancing decentralised renewable energy production
EN-3 providing safe access to electricity
EN-4 promoting sustainable cooking fuels
Strategic Urban Planning
SP-1 creating a culture of citizen participation
SP-2 developing an integrated urban development concept
SP-3 developing a guiding future vision
SP-4 installing disaster response plans
SP-5 creating post-event recovery plans
SP-6 applying land-use management