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and match Usables environment.     GA     Biology     Biolo						
Spectra building science and technology assets with both women and mene as contributors and beneficiates.     6.A     Ri220     Ri2202       Build instruing framework increases in statutors, invested in, genotype search and technology assessment.     6.A     Ri220     Ri2202       Build instruing instruing framework increases in statutors of framework increases and use technology and use it is assessment.     6.A     Ri270     A32 (12.16, A3, A2, A3, C4, D1).       Build instruing instruing assessment is technology and use it is assessment.     6.A     Ri270     A31 (12.45, 5, 45, A2, D1).       Build instruing assessment is technology and use it is assessment.     6.A     Ri270     N31 (12.45, 5, 45, A2, D1).       Technology refins     6.A     Ri270     N31 (12.45, 5, 45, A2, D1).     N31 (12.45, 5, 45, A2, D1).       Technology refins     6.A     Ri270     N31 (12.45, 5, 45, A2, D1).     N31 (12.45, 5, 45, A2, D1).       Technology refins     6.A     Ri270     Namework internation of the distruption o				WIFO	30 leb	New
Product brough collaboration among reases in institutions, universities, the private sector, governments, and avacamental durance is a sector and a sational capacities in research and technology assessment.     GA     R0/200     R0/200 (275)       Product Sector and Comparison and Compacties in research and technology assessments.     GA     R0/200     A1 (1158, 343, 33, 354)       Build rational functional compacting and technology analysis (commit functional avaciance and standard generod, and use technology.     GA     R0/200     A1 (145, 55 Acc), POI (150, 115, 115, 115, 115, 115, 115, 115,				GA	Rio20	Rio20 (272)
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Participant in another framacial, consistent and technology and are it.     Construction     Construction </td <th>L</th> <td></td> <td></td> <td></td> <td></td> <td></td>	L					
Bigs     GA     Big/POI     A31 (34.2 §, 5.4 ±), IPOI       Support Country assessment spin-tic exhibits in and technology analysis (economic     UHEP     Sor spi     New       Continued and scientific-technology neoritic activities     GA     Rip/POI     Rip principle 3, POI (1, 105, 106, 107, 107, 107, 107, 107, 107, 107, 107	L		Strengthen international, regional and national capacities in research and technology assessment	GA	Rio20	Rio20 (275)
Open Provide Training on transmission apport to countries to further develop their scientific, technological, professional and provide to the scientific, technological, professional and provide the scientific, technological, professional and provide the scientific, technological, professional and training to the scientific technological, professional and training to the scientific technological, professional and training to the scientific, technological, professional and training transmissional technologies.     Interview technological, professional and training transmissional technologies.     Interview technological, professional and training transmissional technologies.       Production technological professional and global peer learning.     IATA     SG rep     New       Production technological peer learning.     IATA     SG rep     New       Produ	L	g	Build national financial, scientific and technological capacities to develop, assess and use technology	GA	Rio/JPOI	A21 (21.18a, 34.20, 35.4d),
Open Provide Training on transmission apport to countries to further develop their scientific, technological, professional and provide to the scientific, technological, professional and provide the scientific, technological, professional and provide the scientific, technological, professional and training to the scientific technological, professional and training to the scientific technological, professional and training to the scientific, technological, professional and training transmissional technologies.     Interview technological, professional and training transmissional technologies.     Interview technological, professional and training transmissional technologies.       Production technological professional and global peer learning.     IATA     SG rep     New       Production technological peer learning.     IATA     SG rep     New       Produ	L	ldin	Build technology assessment capacity and use it	GA	Rio/JPOI	A21 (34.26, 35.4c), JPOI
Product international support to countries to further develop their scientific, technological, professional and failed capacity-building     G77, Roston University, PrepRio20, Ropintajde 9, POI (2.05, Pardee Center Par	L		Support country assessments of technology needs, technology prioritization and technology analysis (economic	UNEP	SG rep	New
Product international support to countries to further develop their scientific, technological, professional and failed capacity-building     G77, Roston University, PrepRio20, Ropintajde 9, POI (2.05, Pardee Center Par	L	city	Technical assistance and scientific-technical knowledge exchange	GA	Rio/JPOI	Rio principle 9, JPOI (X.106,
Product international support to countries to further develop their scientific, technological, professional and failed capacity-building     G77, Roston University, PrepRio20, Ropintajde 9, POI (2.05, Pardee Center Par	L	apa	Training on technology ethics	GA	Rio	A21 (31.10c)
Instance     Parade cattern     IDD 100       Continued and focused implementation of the Ball Strategic Plan for Technology Support and Capacity-building     GA     Rio20     Rio20 (273)       Implement the Ball Strategic Plan for Technology Support and Capacity Building without further delay.     G7. India, APRN, PDMA     FrepRio20     Ball Strategic Plan       India Gamma     GA     Brozensis     GS     New       India Gamma     GA     Sorep     New       India Gamma     GA     Sorep     New       Technical cooperation; collaborative research, and training programs.     UNEP     Sorep     New       Promoting deplation; and gobal peer fearing, exchange, and training programs.     UNEP/UNDP     Sorep     New       Promoting deplation; collaborative research, and throwledge sharing.     UNEP/UNDP     Sorep     New       Promoting deplation; collaborative research; and throwledge sharing.     ITU     Sorep     New       Promoting deplation; collaborative research; and deplated programs.     ITU     Sorep     New       Promoting deplation; and plating and an array programs.     ITU     Sorep     New       Promoting deplation; andiaborative sapacitin chindia     Sore	L	C	Provide international support to countries to further develop their scientific, technological, professional and	G77, Boston University,	PrepRio20	Rio principle 9, JPOI (X.106,
Implement the Ball Strategic Plan for Technology Support and Capacity Building without further delay.     G77, India, APRR, PDMA     PrepRio20     Ball Strategic Plan       Global Incovledge and learning to enhance understanding and awareness globally of the potential for microfinance tockie-up access to clean energy.     INCEP/UNDP     SG rep     New       Global Incovledge and learning to enhance understanding and awareness globally of the potential for microfinance tockie-up access tockie-up accecs tockie-up access tockie-up access tockie-up access t	I					
Promoting legislations and awareness programmes     ESCWA     S6 rep     New       Global incovidege and learning to enhance understanding and awareness globally of the potential for microfinance to scale-up access to clean energy.     New     New       Facilitate regional and global peer learning, exchange, and training programs.     UNCP //UNP     S6 rep     New       Technical assistance for clean energy.     New     New     New     New       Technical assistance for clean energy to remove informational, technical and financial barriers to technology     UNCP/UNDP     S6 rep     New       PloUd/emonstration projects, nucle specific regional index peelfor regional information systems for mapping natural resources     ECAA     S6 rep     New       Promoting the development of regional information, disemination, and adapted reglication of good practices.     ESCWA     S6 rep     New       Identification of pap/needs     UN-Women     S6 rep	L		Continued and focused implementation of the Bali Strategic Plan for Technology Support and Capacity-building	GA	Rio20	Rio20 (278)
Promoting legislations and awareness programmes     ESCWA     S6 rep     New       Global incovidege and learning to enhance understanding and awareness globally of the potential for microfinance to scale-up access to clean energy.     New     New       Facilitate regional and global peer learning, exchange, and training programs.     UNCP //UNP     S6 rep     New       Technical assistance for clean energy.     New     New     New     New       Technical assistance for clean energy to remove informational, technical and financial barriers to technology     UNCP/UNDP     S6 rep     New       PloUd/emonstration projects, nucle specific regional index peelfor regional information systems for mapping natural resources     ECAA     S6 rep     New       Promoting the development of regional information, disemination, and adapted reglication of good practices.     ESCWA     S6 rep     New       Identification of pap/needs     UN-Women     S6 rep	I					
Global knowledge and learning to anhance understanding and awareness globally of the potential for incidinance to scale-up access to clean energy.     New       Facilitate regional and global performance to scale-up access to clean energy.     UNEP     SG rep     New       Facilitate regional and global performance to scale-up access to clean energy.     IAEA     SG rep     New       Floridydemonstration of regional motivational, technical and financial barriers to technology.     UNEDF/UNDP     SG rep     New       Promoting from monstration of activities so as to failable trainfer or propriate technologies.     ECAX-CPOS     SG rep     New       Promoting from monstration of activities so as to failable trainfer or propriate technologies.     ECA     SG rep     New       Help countrise identify, develop, source, adapt and utilize existing and emerging technologies.     ECA     SG rep     New       effortitication, collection, analysis, documentation, dissermination, and adapted replication of good practess.     ESCWA     SG rep     New       dentification of grant/medis     GA     Provide policy guidance of grant/medis     New     New       dentification of grant/medis     GA     Provide policy grantees, gra	L				•	-
Interference     UNE     SG rep     New       Technical cooperation; collaborative research; and knowledge sharing.     IAEA     SG rep     New       Technical cooperation; collaborative research; and knowledge sharing.     IAEA     SG rep     New       Plot/demonstration projects, under specific regional / uberegional initiatives     ESCMA     SG rep     New       Provide point guidance tor SD and GA High-teed Forum.     ITU     SG rep     New       Provide point guidance tor SD and GA High-teed Forum.     ITU     SG rep     New       Provide point guidance tor SD and GA High-teed Forum.     ITU     SG rep     New       Promoting demonstration of activities sa so to facilitate transfer of appropriate technologies.     ESCMA     SG rep     New       Promoting the development of regional information systems for mapping natural resources     ESCWA     SG rep     New       Identification of priority areas, partners, gaps, solutions (open-source or commercial), and of ways of     EECE     SG rep     New       Documenting and sharing Eoros lawer     EDLAC-POS     SG rep     New     New       Documenting and sharing for son systems for science-based decision making     ECLAC-POS     SG rep     New </td <th>L</th> <td></td> <td>Promoting legislations and awareness programmes</td> <td></td> <td>SG rep</td> <td>New</td>	L		Promoting legislations and awareness programmes		SG rep	New
Facilitate regional and global peer learning, exchange, and training programs.     UNEP     SG rep     New       Technical cooperation; collaborative research; and knowledge sharing.     IAEA     SG rep     New       Plot/demonstration arrojects, under specific regional /subregional initiatives     ESCMA     SG rep     New       Promoting demonstration arrojects, under specific regional /subregional initiatives     ESCMA     SG rep     New       Provide policy guidance to CSD and GA High-Level Forum.     ITU     SG rep     New       Provide policy guidance to CSD and GA High-Level Forum.     ITU     SG rep     New       Promoting the development of regional information systems for mapping natural resources     ESCMA     SG rep     New       Identification of priority areas, partners, gaps, solutions (open-source or commercial), and of ways of     ECE     SG rep     New       Identification of gaos/preds     UN-Women     SG rep     New       Documenting and sharing losson learnt     ECLAC-POS     SG rep     New       Opcumenting and sharing losson learnt     ECLAC-POS     SG rep     New       Documenting and sharing losson learnt     ECLAC-POS     SG rep     New       Documenti	L			UNCDF/UNDP	SG rep	New
Technical cooperation; collaborative research; and knowledge sharing.     LAEA     SG rep     New       Technical assistance for clean energy to remove informational, technical and financial barriers to technology     UNCDF/UNDP     SG rep     New       Plot/demonstration projects, under specific regional /subregional initiatives     ESCWA     SG rep     New       Provide policy guidance to CSB and GA High-technologies.     ECAC-POS     SG rep     New       Provide policy guidance to CSB and GA High-technologies.     ECA     SG rep     New       Realitate information systems for mapping natural resources     ESCWA     SG rep     New       Promoting the development of regional information systems for mapping natural resources     ESCWA     SG rep     New       Identification of pars/needs     UN-Women     SG rep     New       Implementation.     Intra-specific regional information systems for mapping natural resources     ESCWA     SG rep     New       Occumenting and sharing ISCB sets practices     UN-Women     SG rep     New     New       Indentification of gars/needs     UN-Women     SG rep     New     New     New       Documenting and sharing ISCB sets Fractices     UN-Women <th>L</th> <td></td> <td></td> <td></td> <td></td> <td>N</td>	L					N
Operating     Operating       Technical assistance for dam energy to remove informational, technical and financial barriers to technology     UNCDF/UNDP     SG rep     New       Pliot/demonstration projects, under specific regional /subregional initiatives     ESCWA     SG rep     New       Provide policy guidance to CSD and GA High-Level Forum.     ITU     SG rep     New       Febroinde policy guidance to CSD and GA High-Level Forum.     ITU     SG rep     New       Febroinde policy guidance to CSD and GA High-Level Forum.     ITU     SG rep     New       Promoting the development of regional information systems for mapping natural resources     ESCWA     SG rep     New       Identification, collection, analysis, documentation, dissemination, and adapted replication of good practices.     ESCWA     SG rep     New       Identification of priority areas, partners, gaps, solutions (open-source or commercial), and of ways of     ECE     SG rep     New       Documenting and sharing of best practices     UN-Women     SG rep     New       Documenting and sharing for mapping natural resources     GA     IPOI     JPOI (X109, 111)       Scientific technical input to intergovernmental processes, policies, and the UN     GA     Rio/IPOI     A	L		Facilitate regional and global peer learning, exchange, and training programs.	UNEP	SG rep	New
Operating     Operating       Technical assistance for dam energy to remove informational, technical and financial barriers to technology     UNCDF/UNDP     SG rep     New       Pliot/demonstration projects, under specific regional /subregional initiatives     ESCWA     SG rep     New       Provide policy guidance to CSD and GA High-Level Forum.     ITU     SG rep     New       Febroinde policy guidance to CSD and GA High-Level Forum.     ITU     SG rep     New       Febroinde policy guidance to CSD and GA High-Level Forum.     ITU     SG rep     New       Promoting the development of regional information systems for mapping natural resources     ESCWA     SG rep     New       Identification, collection, analysis, documentation, dissemination, and adapted replication of good practices.     ESCWA     SG rep     New       Identification of priority areas, partners, gaps, solutions (open-source or commercial), and of ways of     ECE     SG rep     New       Documenting and sharing of best practices     UN-Women     SG rep     New       Documenting and sharing for mapping natural resources     GA     IPOI     JPOI (X109, 111)       Scientific technical input to intergovernmental processes, policies, and the UN     GA     Rio/IPOI     A	L		Technical cooperation: collaborative research: and knowledge sharing.	IAEA	SG rep	New
Pilot/demonstration projects, under specific regional /subregional initiatives     ESCWA     SG rep     New       Promoting demonstration of activities so as to facilitate transfer of appropriate technologies.     ECLACPOS     SG rep     New       Provide policy guidance to CSD and GA High-tevel Forum.     ITU     SG rep     New       Help countries identify, develop, source, adapt and utilize existing and emerging technologies.     ECA     SG rep     New       Promoting bide development of regional information systems for mapping natural resources     ESCWA     SG rep     New       Identification, collection, analysis, documentation, dissemination, and adapted replication of good practices.     ESCWA     SG rep     New       Identification of piority areas, partners, gaps, solutions (open-source or commercial), and of ways of     ECE     SG rep     New       Documenting and sharing of best practices     UN-Women     SG rep     New       Cooperation between scientists and policy makers for science-based decision-making     GA     JPOI     JPOI (k.109, 111)       Scientific technical input to intergovernmental processe, policles, and the UN     GA     Rio/POI     A21 (31.4c, 62)       Discerniniting research results     GA     Rio     A21 (31.4c, 62)     New <th>L</th> <td></td> <td>· · · · · · · · · · · · · · · · · · ·</td> <td></td> <td></td> <td></td>	L		· · · · · · · · · · · · · · · · · · ·			
Promoting demonstration of activities so as to facilitate transfer of appropriate technologies.     ECLAC-POS     SG rep     New       Promoting demonstration of activities so as to facilitate transfer of appropriate technologies.     ECA     SG rep     New       Help countries identify, develop, source, adapt and utilize existing and emerging technologies.     ECA     SG rep     New       Facilitate information sharing     ITU     SG rep     New       Identification, collection, analysis, documentation, dissemination, and adapted replication of good practices.     ESCWA     SG rep     New       Identification of priority areas, partners, gaps, solutions (open-source or commercial), and of ways of     ECE     SG rep     New       Documenting and sharing fessors learnt     ELCAC-POS     SG rep     New       Documenting and sharing resons learnt     ELCAC-POS     SG rep     New       Documenting and sharing resons learnt     ECAC-POS     SG rep     New       Documenting and sharing resons learnt     ECAC-POS     SG rep     New       Echerification of pointy areas, partners, gaps, solutions (open-source or commercial), and thus the solution of appointeeds     GA     IPOI     IPOI (L109, 1111)       Documenting and sharing resons learnt	L		Technical assistance for clean energy to remove informational, technical and financial barriers to technology	UNCDF/UNDP	SG rep	New
Provide policy guidance to CSD and GA High-Level Forum.     ITU     SG rep     New       Help countries identify, develop, source, adapt and utilize existing and emerging technologies.     ECA     SG rep     New       Facilitate information sharing     ITU     SG rep     New       Promoting the development of regional information systems for mapping natural resources     ESCWA     SG rep     New       Identification, collection, analysis, documentation, dissemination, and adapted replication of good practices.     ESCWA     SG rep     New       Identification of priority areas, partners, gaps, solutions (open-source or commercial), and of ways of     ECE     SG rep     New       Identification of priority areas, partners, gaps, solutions (open-source or commercial), and of ways of     ECE     SG rep     New       Documenting and sharing lessons learnt     Cooperation of pasy freeds     UN-Women     SG rep     New       Scientific-technical input to intergovernmental processes, policies, and the UN     GA     IPOI     JPOI (LOI, 101, 111, 102, 101, 111, 102, 101, 112, 101, 101	L		Pilot/demonstration projects, under specific regional /subregional initiatives	ESCWA	SG rep	New
Help countries identify, develop, source, adapt and utilize existing and emerging technologies.     ECA     SG rep     New       Facilitate information sharing     ITU     SG rep     New       Promoting the development of regional information systems for mapping natural resources     ESCWA     SG rep     New       Identification of priority areas, partners, gaps, solutions (open-source or commercial), and of ways of implementation.     ESCWA     SG rep     New       Identification of aps/needs     UN-Women     SG rep     New       Documenting and sharing lessons learnt     ECLA-CPOS     SG rep     New       Cooperation between scientists and policy makers for science-based decision-making     GA     IPOI     JOI (X109, 111)       Documenting and sharing lessons learnt     Cooperation between scientistis and policy makers for science-based decision-making     GA     IPOI     JOI (X109, 111)       UN to create inventory of technology clearing-houses     GA     Rio     A21 (31.4c, 35.4b), JPOI       VI to create inventory of technology clearing-houses     GA     Rio     A21 (34.7)       Strangthering networks, partnerships of inplementation.     ITU     SG rep     New       Strangthening networks, partnerships and capacity building fo			Promoting demonstration of activities so as to facilitate transfer of appropriate technologies.	ECLAC-POS	SG rep	New
Help countries identify, develop, source, adapt and utilize existing and emerging technologies.     ECA     SG rep     New       Facilitate information sharing     ITU     SG rep     New       Promoting the development of regional information systems for mapping natural resources     ESCWA     SG rep     New       Identification of priority areas, partners, gaps, solutions (open-source or commercial), and of ways of implementation.     ESCWA     SG rep     New       Identification of aps/needs     UN-Women     SG rep     New       Documenting and sharing lessons learnt     ECLA-CPOS     SG rep     New       Cooperation between scientists and policy makers for science-based decision-making     GA     IPOI     JOI (X109, 111)       Documenting and sharing lessons learnt     Cooperation between scientistis and policy makers for science-based decision-making     GA     IPOI     JOI (X109, 111)       UN to create inventory of technology clearing-houses     GA     Rio     A21 (31.4c, 35.4b), JPOI       VI to create inventory of technology clearing-houses     GA     Rio     A21 (34.7)       Strangthering networks, partnerships of inplementation.     ITU     SG rep     New       Strangthening networks, partnerships and capacity building fo			Provide policy guidance to CSD and GA High-Level Forum.	ITU	SG rep	New
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Promoting the development of regional information systems for mapping natural resources     ESCWA     SG rep     New       Identification, collection, analysis, documentation, dissemination, and adapted replication of good practices.     ESCWA     SG rep     New       Identification, collection, analysis, documentation, dissemination, and adapted replication of good practices.     ESCWA     SG rep     New       Identification of priority areas, partners, gaps, solutions (open-source or commercial), and of ways of Intermetation.     ECCE     SG rep     New       Documenting and sharing lessons learnt     ELCLAC-POS     SG rep     New       Cooperation between scientists and policy makers for science-based decision-making     GA     JPOI     JPOI (JPOI (JPOI (JPOI (J10, J11))       Scientific-technical input to intergovernmental processes, policies, and the UN     GA     Rio     A21 (31.4c, d)       UN to create inventory of technology clearing-houses     GA     Rio     A21 (31.4c, d)     SC rep     New       Stimulate technology cooperation     UNEP     SG rep     New     SC rep     New       Stimulate technology cooperation to accelerate technology transfer     UNIDO     SG rep     New       Strengtheming networks, partnerships and capacity building for technol	ŀ					
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Interfaction of priority areas, partners, gaps, solutions (open-source or commercial), and of ways of implementation.     ECE     SG rep     New       Identification of gaps/needs     UN-Women     SG rep     New       Documenting and sharing of best practices     UN-Women     SG rep     New       Documenting and sharing lessons learnt     ECLAC-POS     SG rep     New       Documenting and sharing lessons learnt     ECLAC-POS     SG rep     New       Documenting and sharing lessons learnt     ECLAC-POS     SG rep     New       Documenting and sharing lessons learnt     ECLAC-POS     SG rep     New       Documenting and sharing research results     GA     Rio     A21 (31.4.6.d)       Disseminating research results     GA     Rio     A21 (31.4.6.d)       VIN to create inventory of technology clearing-houses     GA     Rio     A21 (31.4.7.d)       Promote partnerships for implementation.     ITU     SG rep     New       Strengthening networks, partnerships and capacity building for technology development and transfer, and fostering collaboration to accelerate technology transfer     UNIDO     SG rep     New       Advoccary and partnerships for greater coherence and focus in cresti	L					
oppose     implementation.     UN-Women     SG rep     New       Documenting and sharing of best practices     UN-Women     SG rep     New       Documenting and sharing lessons learnt     ECLAC-POS     SG rep     New       Documenting and sharing lessons learnt     ECLAC-POS     SG rep     New       Scientific-technical inputs to intergovernmental processes, policies, and the UN     GA     Rio     A21 (31.4.c,d)       Disseminating research results     GA     Rio     A21 (31.4.c,d)     (X.106, 109)       UN to create inventory of technology clearing-houses     GA     Rio     A21 (31.4.c,d)       Stimulate technology cooperation     ITU     SG rep     New       Fostering collaboration to accelerate technology transfer     UNIDO     SG rep     New       Stering collaboration to accelerate technology transfer     UNIDO     SG rep     New       Multilation of intergovernmental dialogue. Intermediary.     ESCAP     SG rep     New       Advocacy and partnerships for greater coherence and focus in creating enabling policy and business     UNID/UNDP     SG rep     New       Continued, new and innovative publicy-rowate partnerships among industry, governments,	L		identification, collection, analysis, documentation, dissemination, and adapted replication of good practices.	ESCWA	30 leb	New
oppose     implementation.     UN-Women     SG rep     New       Documenting and sharing of best practices     UN-Women     SG rep     New       Documenting and sharing lessons learnt     ECLAC-POS     SG rep     New       Documenting and sharing lessons learnt     ECLAC-POS     SG rep     New       Scientific-technical inputs to intergovernmental processes, policies, and the UN     GA     Rio     A21 (31.4.c,d)       Disseminating research results     GA     Rio     A21 (31.4.c,d)     (X.106, 109)       UN to create inventory of technology clearing-houses     GA     Rio     A21 (31.4.c,d)       Stimulate technology cooperation     ITU     SG rep     New       Fostering collaboration to accelerate technology transfer     UNIDO     SG rep     New       Stering collaboration to accelerate technology transfer     UNIDO     SG rep     New       Multilation of intergovernmental dialogue. Intermediary.     ESCAP     SG rep     New       Advocacy and partnerships for greater coherence and focus in creating enabling policy and business     UNID/UNDP     SG rep     New       Continued, new and innovative publicy-rowate partnerships among industry, governments,	L		Identification of priority areas, partners, gaps, solutions (open-source or commercial), and of ways of	ECE	SG rep	New
Documenting and sharing lessons learnt     LCLC-POS     SG rep     New       Cooperation between scientists and policy makers for science-based decision-making     GA     JPOI     JPOI (K, 109, 111)       Scientific-technical input to intergovernmental processes, policies, and the UN     GA     Rio     A21 (31.4c, 35.4b), JPOI (K, 109, 111)       Disseminating research results     GA     Rio     A21 (31.4c, 35.4b), JPOI (K, 109, 111)       UN to create inventory of technology clearing-houses     GA     Rio     A21 (31.4c, 35.4b), JPOI (K, 109, 111)       Stimulate technology cooparation     GA     Rio     A21 (31.4c, 35.4b), JPOI (K, 109, 111)       Stimulate technology clearing-houses     GA     Rio     A21 (31.4c, 35.4b), JPOI (K, 109, 111)       Stimulate technology cooparation     GA     Rio     A21 (31.4c, 35.4b), JPOI (K, 109, 111)       Stimulate technology cooparation to accelerate technology transfer     UNIDO     SG rep     New       Stimulate technology cooparation to accelerate technology transfer     UNIDO     SG rep     New       Strengthening networks, partnerships and capacity building for technology evelopment and transfer, and     UNIDO     SG rep     New       UN facilitation of intergovernmental dialogue. Intermediary.	L	ion				
Documenting and sharing lessons learnt     LCLC-POS     SG rep     New       Cooperation between scientists and policy makers for science-based decision-making     GA     JPOI     JPOI (K, 109, 111)       Scientific-technical input to intergovernmental processes, policies, and the UN     GA     Rio     A21 (31.4c, 35.4b), JPOI (K, 109, 111)       Disseminating research results     GA     Rio     A21 (31.4c, 35.4b), JPOI (K, 109, 111)       UN to create inventory of technology clearing-houses     GA     Rio     A21 (31.4c, 35.4b), JPOI (K, 109, 111)       Stimulate technology cooparation     GA     Rio     A21 (31.4c, 35.4b), JPOI (K, 109, 111)       Stimulate technology clearing-houses     GA     Rio     A21 (31.4c, 35.4b), JPOI (K, 109, 111)       Stimulate technology cooparation     GA     Rio     A21 (31.4c, 35.4b), JPOI (K, 109, 111)       Stimulate technology cooparation to accelerate technology transfer     UNIDO     SG rep     New       Stimulate technology cooparation to accelerate technology transfer     UNIDO     SG rep     New       Strengthening networks, partnerships and capacity building for technology evelopment and transfer, and     UNIDO     SG rep     New       UN facilitation of intergovernmental dialogue. Intermediary.	L	mat	Identification of gaps/needs	UN-Women	SG rep	New
Documenting and sharing lessons learnt     LCLC-POS     SG rep     New       Cooperation between scientists and policy makers for science-based decision-making     GA     JPOI     JPOI (K, 109, 111)       Scientific-technical input to intergovernmental processes, policies, and the UN     GA     Rio     A21 (31.4c, 35.4b), JPOI (K, 109, 111)       Disseminating research results     GA     Rio     A21 (31.4c, 35.4b), JPOI (K, 109, 111)       UN to create inventory of technology clearing-houses     GA     Rio     A21 (31.4c, 35.4b), JPOI (K, 109, 111)       Stimulate technology cooparation     GA     Rio     A21 (31.4c, 35.4b), JPOI (K, 109, 111)       Stimulate technology clearing-houses     GA     Rio     A21 (31.4c, 35.4b), JPOI (K, 109, 111)       Stimulate technology cooparation     GA     Rio     A21 (31.4c, 35.4b), JPOI (K, 109, 111)       Stimulate technology cooparation to accelerate technology transfer     UNIDO     SG rep     New       Stimulate technology cooparation to accelerate technology transfer     UNIDO     SG rep     New       Strengthening networks, partnerships and capacity building for technology evelopment and transfer, and     UNIDO     SG rep     New       UN facilitation of intergovernmental dialogue. Intermediary.	L	fon	Documenting and sharing of best practices	UN-Women	SG rep	New
Scientific-technical input to intergovernmental processes, policies, and the UN     GA     Rio     A21 (31.4c, d)       Disseminating research results     GA     Rio     A21 (31.4c, d)     A21 (31.4c, d)       UN to create inventory of technology clearing-houses     GA     Rio     A21 (31.4c, d)     (K.106, 109)       UN to create inventory of technology clearing-houses     GA     Rio     A21 (31.4r, d)     (K.106, 109)       Promote partnerships for implementation.     ITU     SG rep     New       Stimulate technology cooperation     UNEP     SG rep     New       Strengthening networks, partnerships and capacity building for technology development and transfer, and     UNIDO     SG rep     New       UN facilitation of intergovernmental dialogue. Intermediary.     ESCAP     SG rep     New       Facilitation of intergovernmental dialogue son transfer of publicly-owned or -funded technologies.     ESCWA     SG rep     New       Advocacy and partnerships for greater coherence and focus in creating enabling policy and business     UNCDF/UNDP     SG rep     New       Networking of existing set-ups.     ECA     SG rep     New       Networking of existing set-ups.     ECA     SG rep	L	-				
Disseminating research results   GA   Rio/JPOI   A21 (31.4e, 35.4b), JPOI (X.106, 109)     UN to create inventory of technology clearing-houses   GA   Rio   A21 (34.17)     Promote partnerships for implementation.   ITU   SG rep   New     Stimulate technology cooperation   UNEP   SG rep   New     Fostering collaboration to accelerate technology transfer   UNIDO   SG rep   New     Strengthening networks, partnerships and capacity building for technology development and transfer, and   UNIDO   SG rep   New     UN facilitation of intergovernmental dialogues on transfer of publicly-owned or -funded technologies.   ESCMA   SG rep   New     Intergovernmental or expert fora / dialogue mechanisms set up with specific sectoral focus.   ESCWA   SG rep   New     Advocacy and partnerships for greater coherence and focus in creating enabling policy and business   UNCDF/UNDP   SG rep   New     Continued, new and innovative public-private partnerships among industry, governmental, academia and other non-governmental, stakeholders aiming to enhance capacity and technology for environmentally sound chemicals and waste management, including for waste   ECA   SG rep   New     Identifying roles of governments, partnerships and collaborative mechanisms.   UN-Women   SG rep   New	I					
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UN to create inventory of technology clearing-houses   GA   Rio   A21 (34.17)     Promote partnerships for implementation.   ITU   SG rep   New     Stimulate technology cooperation   UNEP   SG rep   New     Fostering collaboration to accelerate technology transfer   UNIDO   SG rep   New     Strengthening networks, partnerships and capacity building for technology development and transfer, and fostering collaboration to accelerate technology transfer.   UNIDO   SG rep   New     VD facilitation of intergovernmental dialogue. Intermediary.   ESCAP   SG rep   New     Facilitating the intergovernmental dialogue on transfer of publicly-owned or -funded technologies.   ESCWA   SG rep   New     Intergovernmental or expert fora / dialogue mechanisms set up with specific sectoral focus.   ESCWA   SG rep   New     Advocacy and partnerships for greater coherence and focus in creating enabling policy and business environments for FSPs.   UNCDF/UNDP   SG rep   New     Identifying roles of governments, latkeholders aiming to enhance capacity and technology for environmentally sound chemicals and waste management, including for waste   ECA   SG rep   New     Networking of existing set-ups.   ECA   SG rep   New     Identifying roles of governments, part	I		עוואסגווא ואסאפור ואסאראין איז	GA	KI0/JPUI	
Promote partnerships for implementation.     ITU     SG rep     New       Stimulate technology cooperation     UNEP     SG rep     New       Fostering collaboration to accelerate technology transfer     UNIDO     SG rep     New       Strengthening networks, partnerships and capacity building for technology development and transfer, and fostering collaboration to accelerate technology transfer.     UNIDO     SG rep     New       UN facilitation of intergovernmental dialogue. Intermediary.     ESCAP     SG rep     New       Facilitating the intergovernmental dialogue son transfer of publicly-owned or –funded technologies.     ESCWA     SG rep     New       Intergovernmental or expert fora / dialogue mechanisms set up with specific sectoral focus.     ESCWA     SG rep     New       Advocacy and partnerships for greater coherence and focus in creating enabling policy and business environments for FSPs.     UNCDF/UNDP     SG rep     New       Networking of existing set-ups.     ECA     SG rep     New       Networking of existing set-ups.     ECA     SG rep     New       Identifying roles of governments, partnerships and collaborative mechanisms.     UN-Women     SG rep     New       Identifying roles of governments, partnerships and collaborative me	L		UN to create inventory of technology clearing-houses	GA	Rio	
Fostering collaboration to accelerate technology transfer     UNIDO     SG rep     New       Strengthening networks, partnerships and capacity building for technology development and transfer, and fostering collaboration to accelerate technology transfer.     UNIDO     SG rep     New       UN facilitation of intergovernmental dialogue. Intermediary.     ESCAP     SG rep     New       Facilitating the intergovernmental dialogue on transfer of publicly-owned or -funded technologies.     ESCWA     SG rep     New       Intergovernmental or expert fora / dialogue mechanisms set up with specific sectoral focus.     ESCWA     SG rep     New       Advocacy and partnerships for greater coherence and focus in creating enabling policy and business environments for FSPs.     UNCDF/UNDP     SG rep     New       Continued, new and innovative public-private partnerships among industry, governments, academia and other non-governmental stakeholders aiming to enhance capacity and technology for environmentally sound chemicals and waste management, including for waste     ECA     SG rep     New       Identifying roles of governments, partnerships and collaborative mechanisms.     UN-Women     SG rep     New       Enhance green technology development, including with publicly funded R&D     GA     Rio/JPOI (X.113)     Rio principle 9, JPOI (X.105, 106), MDG2010 (60), JPOI (X.113)	ſ					New
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Facilitating the intergovernmental dialogues on transfer of publicly-owned or -funded technologies.   ESCWA   SG rep   New     Intergovernmental or expert fora / dialogue mechanisms set up with specific sectoral focus.   ESCWA   SG rep   New     Advocacy and partnerships for greater coherence and focus in creating enabling policy and business environments for FSPs.   UNCDF/UNDP   SG rep   New     Continued, new and innovative public-private partnerships among industry, governments, academia and other non-governmental stakeholders aiming to enhance capacity and technology for environmentally sound chemicals and waste management, including for waste   GA   Rio20   Rio20 (217)     Identifying roles of governments, partnerships and collaborative mechanisms.   UN-Women   SG rep   New     Enhance green technology development, including with publicly funded R&D   GA   Rio /JPOI (X.105), 106), MDG2010 (60), JPOI (X.113)     Improve science and technology for SD, incl. for biodiversity and agriculture   GA   Rio   CRD COP10 A21 (16.1)	I	<b>b</b> 0		ESCAP	SG ren	New
environments for FSPs.   Improve science and technology for SD, incl. for biodiversity and agriculture   GA   Rio20   Rio20 (217)     Improve science and technology for SD, incl. for biodiversity and agriculture   GA   Rio20   Rio20 (217)     Improve science and technology for SD, incl. for biodiversity and agriculture   GA   Rio20   Rio20 (217)	I	kin				
environments for FSPs.   Improve science and technology for SD, incl. for biodiversity and agriculture   GA   Rio20   Rio20 (217)     Improve science and technology for SD, incl. for biodiversity and agriculture   GA   Rio20   Rio20 (217)     Improve science and technology for SD, incl. for biodiversity and agriculture   GA   Rio20   Rio20 (217)	I	wor				
environments for FSPs.   Improve science and technology for SD, incl. for biodiversity and agriculture   GA   Rio20   Rio20 (217)     Improve science and technology for SD, incl. for biodiversity and agriculture   GA   Rio20   Rio20 (217)     Improve science and technology for SD, incl. for biodiversity and agriculture   GA   Rio20   Rio20 (217)	I	Net		UNCDF/UNDP	SG rep	New
non-governmental stakeholders aiming to enhance capacity and technology for environmentally sound   Image: Chemicals and waste management, including for waste     Networking of existing set-ups.   ECA   SG rep     Identifying roles of governments, partnerships and collaborative mechanisms.   UN-Women   SG rep     Identifying roles of governments, partnerships and collaborative mechanisms.   UN-Women   SG rep     Improve green technology development, including with publicly funded R&D   GA   Rio/JPOI (X.105, 106), MD02010 (60), JPOI (X.113)     Improve science and technology for SD, incl. for biodiversity and agriculture   GA   Rio   CRD COP10 A21 (16 1)	I			C^	Pic 20	Pio20 (217)
chemicals and waste management, including for waste ECA SG rep New   Networking of existing set-ups. ECA SG rep New   Identifying roles of governments, partnerships and collaborative mechanisms. UN-Women SG rep New   Enhance green technology development, including with publicly funded R&D GA Rio/JPOI Rio principle 9, JPOI (X.105, 106), MDO2010 (60), JPOI (X.113)   Improve science and technology for SD, incl. for biodiversity and agriculture GA Rio CRD COPULA 21 (16 1)	I			GA	RI020	11020 (217)
Networking of existing set-ups.     ECA     SG rep     New       Identifying roles of governments, partnerships and collaborative mechanisms.     UN-Women     SG rep     New       Enhance green technology development, including with publicly funded R&D     GA     Rio/JPOI     Rio principle 9, JPOI (X.105, 106), MDG2010 (60), JPOI (X.113)       Improve science and technology for SD, incl. for biodiversity and agriculture     GA     Rio     CRD COPIO A21 (16 1)	L					
Enhance green technology development, including with publicly funded R&D   GA   Rio/JPOI   Rio principle 9, JPOI (X.105, 106), MDG2010 (60), JPOI (X.113)     Improve science and technology for SD, incl. for biodiversity and agriculture   GA   Rio   CRD COPIO A21 (16.1)				ECA	SG rep	New
Improve science and technology for SD, incl. for biodiversity and agriculture GA Bio CBD COPIO A21 (16.1	ļ					
(X.113) Improve science and technology for SD, incl. for biodiversity and agriculture GA Bio CBD COP10, A21 (16.1	I		Enhance green technology development, including with publicly funded R&D	GA	Rio/JPOI	
Improve science and technology for SD, incl. for biodiversity and agriculture GA Bio CBD COP10, A21 (16.1	I					
35.4a), MDG2010 (60)	I	ų,	Improve science and technology for SD, incl. for biodiversity and agriculture	GA	Rio	
	I	por				

Knowledge sharing

	٩	Dramating research and development	LINI Momon	6C 100	New
	Public sup	Promoting research and development Promote basic and applied RD&D in the areas of energy, environment, chemistry, material sciences, and	UN-Women OECD, Europ. Students	SG rep PrepRio20	New New
	ildi	engineering	Forum, ECE meeting	Γιεμκισ20	New
	٦	Promote RD&D on technologies related to renewable energy; marine and coastal areas; drylands; forest	IRENA, IOC, CGEE Brazil,	PrepRio20	JPOI (X.105, 106, 113), A21
		resources; and green local technologies based on traditional knowledge.	Brazil, Egypt		(16.1, 35.4a)
		Support developing countries in their efforts to collect environmental data	GA	Rio20	Rio20 (274)
RD&D		Increased number of women scientists	GA	Rio	A21 (31.4g, 35.21b)
8		Identify and support centres of excellence as nodal points for technology research and development.	India Delhi meeting	PrepRio20	A21 (34.21), JPOI (X.106,
		Support developing countries to access international DSD programmes	GA	JPOI	108) JPOI (X.107)
		Support developing countries to access international R&D programmes Promote long-term, international partnerships between multinational and other enterprises	GA	Rio	A21 (34.27)
	ള	Promote partnerships between public and private sectors	GA	JPOI	JPOI (X.106, 109)
	rki	Stress the importance of cooperative action on technology innovation, research and development	GA	Rio20	Rio20 (270)
	Networking	Help developing countries to independently develop appropriate technologies in line with their needs.	UNESCO	SG rep	New
	ž	Build a global, cross-sectoral information/data network, based on the Global Earth Observation Network.	Japan, EU, AGEDI	PrepRio20	
			<u></u>	D: 20	JPOI (X.106)
		Cooperation in marine scientific research to implement the provisions of the United Nations Convention on the Law of the Sea and the outcomes of the major summits on sustainable development	GA	Rio20	Rio20 (160)
		Global environmental observing systems	GA	Rio20	Rio20 (274)
	-	Promote, facilitate and finance, as appropriate, access to and the development, transfer and diffusion of	GA	Rio20	Rio20 (269, 270)
	tior	environmentally sound technologies and corresponding know-how, in particular to developing countries, on			
	acilitation	favourable terms, including on concessional			
	Fac	Management of requests and responses in the technology cycle	UNIDO	SG rep	New
	_	Identification of what technology needs to be "facilitated" Explore modalities in the relevant forums for enhanced access to environmentally sound technologies by	UN-Women GA	SG rep Rio20	New Rio20 (270)
		developing countries.	GA	RIUZU	RI020 (270)
	ess	Make information accessible about relevant green technologies.	UNESCO	SG rep	New
	Access	Provide universal access to broadband Internet service, and develop and diffuse social technologies.	Brazil	PrepRio20	A21 31.4, JPOI X.112
		Advance clean tech, tech access, leverage resources, promote investment and build capacity.	ITU	SG rep	New
		Promote access to green technology	GA	JPOI	JPOI (X.105)
ion		Enhance green technology diffusion	GA	Rio/JPOI	Rio principle 9, JPOI (X.105,
ffus	ion				106), MDG2010 (60)
d di	Diffusion	Promoting the role of ICTs in facilitating the technology transfer mechanism. Advocating ICT-enabled solutions	ECLAC-POS	SG rep	New
ano	ō	for low-carbon products and solutions.			
sfer		Develop and deploy ICTs	GA	Rio/JPOI	A21 (31.4h), JPOI (X.112)
ran		Enhance the development and transfer of technologies.	UNEP	SG rep	New
gy 1		Exploring modalities for enhanced access to EST and gender sensitive technologies	UN-Women	SG rep	New
<sup>b</sup>		Consider green technology transfer to developing countries on concessional terms, especially in the context of publicly-funded technologies, and consider expansion of the scope of technologies in the public domain.	G77, India, Egypt, Brazil	PrepRio20	A21 (34.18(e)iii), JPOI (X.105, 106, 113), MDG2010
Technology transfer and diffusion					(A.105, 100, 113), MDG2010 (60)
Ĕ		Exchange renewable energy technologies between countries, regions and different sectors.	IRENA	PrepRio20	
					(3)
	Transfe	Enhance green technology transfer (incl. on mitigation, adaptation, early warning, biodiversity and agriculture)	GA	Rio/JPOI	Rio principle 9, JPOI (X.105, 106, 113), MDG2010 (60),
	Trar				CBD-COP7, CA (3)
		Promote green technology transfer to developing countries on concessional and preferential terms	GA	JPOI	JPOI (X.105)
		Governments to purchase patents and licenses for transfer to developing countries on non-commercial terms	GA	Rio	A21 (34.18(e)iii)
		Governments to encourage private sector to transfer green technology	GA	Rio	A21 (34.18)
		Promote joint ventures and FDI in line with developing countries' priorities	GA	Rio	A21 (34.18)
		Partnerships with the private sector on ICT	GA	MDG	MDG 8.F
		Consider a target share of financial resources to be committed to science, technology and innovation.	Brazil	PrepRio20	New
		Consider green technology roadmaps.	IRENA	PrepRio20	New
		Consider globally coherent, national goals and targets for 2020, 2050, 2070 and 2100, to be backed up by the Astana "Green Bridge" Initiative and related frameworks.	Kazakhstan	PrepRio20	New
5	-	Consider the global goal that, by 2020, Governments promote production processes using best technology for	DPI/NGO conference	PrepRio20	New
oal	ion				
nd g	nat	Consider the global goal that, by 2020, the majority of the world's goods and services are procured by	DPI/NGO conference Colombia, Guatemala	PrepRio20 PrepRio20	New
es al	Internationa	Consider long-term, global technology performance goals for key sectors, such as energy, water and waste.	Colombia, Guatemala	PrepRio20	New
Ψ				110020	
6	-	Consider long-term, global technology performance goals for key sectors, such as energy, water and waste. Developing technology transfer success criteria and indicators			New
Janda	-	Developing technology transfer success criteria and indicators	ESCWA	SG rep	New New
gy manda	-				
ology manda	-	Developing technology transfer success criteria and indicators Conducting studies on regional technology foresight and North-South technology transfer	ESCWA ESCWA	SG rep SG rep	New
chnology manda		Developing technology transfer success criteria and indicators Conducting studies on regional technology foresight and North-South technology transfer International cooperation on codes of practise and guidelines	ESCWA ESCWA GA	SG rep SG rep Rio	New A21 (31.10a)
Technology mandates and goals		Developing technology transfer success criteria and indicators Conducting studies on regional technology foresight and North-South technology transfer International cooperation on codes of practise and guidelines Changes to international legal instruments Showcase existing clean tech, standards, policies and regulations. Enabling environment for green technology and biotechnology	ESCWA ESCWA GA GA ITU GA	SG rep SG rep Rio Rio SG rep Rio/JPOI	New       A21 (31.10a)       A21 (31.10d)       New       A21 (16.1), JPOI (X.105)
Technology manda		Developing technology transfer success criteria and indicators Conducting studies on regional technology foresight and North-South technology transfer International cooperation on codes of practise and guidelines Changes to international legal instruments Showcase existing clean tech, standards, policies and regulations. Enabling environment for green technology and biotechnology Cooperation on codes of practice and guidelines	ESCWA ESCWA GA GA ITU GA GA	SG rep SG rep Rio Rio SG rep Rio/JPOI Rio	New       A21 (31.10a)       A21 (31.10d)       New       A21 (16.1), JPOI (X.105)       A21 (31.10a)
Technology manda		Developing technology transfer success criteria and indicators Conducting studies on regional technology foresight and North-South technology transfer International cooperation on codes of practise and guidelines Changes to international legal instruments Showcase existing clean tech, standards, policies and regulations. Enabling environment for green technology and biotechnology Cooperation on codes of practice and guidelines To reduce GHG emissions through improved technology and prevent spread of harmful aquatic organisms.	ESCWA ESCWA GA GA ITU GA GA IMO	SG rep SG rep Rio Rio SG rep Rio/JPOI Rio SG rep	New       A21 (31.10a)       A21 (31.10d)       New       A21 (16.1), JPOI (X.105)       A21 (31.10a)       New
Technology manda	National	Developing technology transfer success criteria and indicators Conducting studies on regional technology foresight and North-South technology transfer International cooperation on codes of practise and guidelines Changes to international legal instruments Showcase existing clean tech, standards, policies and regulations. Enabling environment for green technology and biotechnology Cooperation on codes of practice and guidelines To reduce GHG emissions through improved technology and prevent spread of harmful aquatic organisms. Assist countries in preparing for oil spills and enable ratification/implementation of int'l conventions.	ESCWA ESCWA GA GA ITU GA GA IMO IMO	SG rep SG rep Rio SG rep Rio/JPOI Rio SG rep SG rep	New       A21 (31.10a)       A21 (31.10d)       New       A21 (16.1), JPOI (X.105)       A21 (31.10a)       New       New       New       New
Technology manda		Developing technology transfer success criteria and indicators Conducting studies on regional technology foresight and North-South technology transfer International cooperation on codes of practise and guidelines Changes to international legal instruments Showcase existing clean tech, standards, policies and regulations. Enabling environment for green technology and biotechnology Cooperation on codes of practice and guidelines To reduce GHG emissions through improved technology and prevent spread of harmful aquatic organisms.	ESCWA ESCWA GA GA ITU GA GA IMO	SG rep SG rep Rio Rio SG rep Rio/JPOI Rio SG rep	New       A21 (31.10a)       A21 (31.10d)       New       A21 (16.1), JPOI (X.105)       A21 (31.10a)       New
Technology manda		Developing technology transfer success criteria and indicators Conducting studies on regional technology foresight and North-South technology transfer International cooperation on codes of practise and guidelines Changes to international legal instruments Showcase existing clean tech, standards, policies and regulations. Enabling environment for green technology and biotechnology Cooperation on codes of practice and guidelines To reduce GHG emissions through improved technology and prevent spread of harmful aquatic organisms. Assist countries in preparing for oil spills and enable ratification/implementation of int'l conventions. Improve agricultural technology performance	ESCWA ESCWA GA GA ITU GA GA IMO IMO GA	SG rep SG rep Rio SG rep Rio/JPOI Rio SG rep SG rep MDG	New       A21 (31.10a)       A21 (31.10d)       New       A21 (16.1), JPOI (X.105)       A21 (31.10a)       New       New       MDG2010 (60)
Technology manda		Developing technology transfer success criteria and indicators Conducting studies on regional technology foresight and North-South technology transfer International cooperation on codes of practise and guidelines Changes to international legal instruments Showcase existing clean tech, standards, policies and regulations. Enabling environment for green technology and biotechnology Cooperation on codes of practice and guidelines To reduce GHG emissions through improved technology and prevent spread of harmful aquatic organisms. Assist countries in preparing for oil spills and enable ratification/implementation of int'l conventions.	ESCWA ESCWA GA GA ITU GA GA IMO IMO	SG rep SG rep Rio SG rep Rio/JPOI Rio SG rep SG rep	New       A21 (31.10a)       A21 (31.10d)       New       A21 (16.1), JPOI (X.105)       A21 (31.10a)       New       New       New       New
Technology manda	National	Developing technology transfer success criteria and indicators Conducting studies on regional technology foresight and North-South technology transfer International cooperation on codes of practise and guidelines Changes to international legal instruments Showcase existing clean tech, standards, policies and regulations. Enabling environment for green technology and biotechnology Cooperation on codes of practice and guidelines To reduce GHG emissions through improved technology and prevent spread of harmful aquatic organisms. Assist countries in preparing for oil spills and enable ratification/implementation of int'l conventions. Improve agricultural technology performance Providing funding and capacity building support Be self-sustaining through the establishment of a Fund; Financing sources.	ESCWA ESCWA GA GA ITU GA GA IMO IMO GA ECCA ECCA ECCA	SG rep Rio Rio SG rep Rio/JPOI Rio SG rep SG rep SG rep SG rep SG rep	New       A21 (31.10a)       A21 (31.10d)       New       A21 (16.1), JPOI (X.105)       A21 (31.10a)       New       New       MDG2010 (60)       New
Technology manda		Developing technology transfer success criteria and indicators Conducting studies on regional technology foresight and North-South technology transfer International cooperation on codes of practise and guidelines Changes to international legal instruments Showcase existing clean tech, standards, policies and regulations. Enabling environment for green technology and biotechnology Cooperation on codes of practice and guidelines To reduce GHG emissions through improved technology and prevent spread of harmful aquatic organisms. Assist countries in preparing for oil spills and enable ratification/implementation of int'l conventions. Improve agricultural technology performance Providing funding and capacity building support Be self-sustaining through the establishment of a Fund;	ESCWA ESCWA GA GA ITU GA GA IMO IMO GA ECA ECCA ECLAC-POS	SG rep SG rep Rio SG rep Rio/JPOI Rio SG rep SG rep SG rep SG rep	New       A21 (31.10a)       A21 (31.10d)       New       A21 (16.1), JPOI (X.105)       A21 (31.10a)       New       New       MDG2010 (60)       New       New       New

	Ē	Investment promotion.	UNIDO	SG rep	New
		Exploring modalities for promoting investments in science, innovation and technology	UN-Women	SG rep	New
		Engage in our countries as well as through international cooperation to promote investment in science,	GA	Rio20	Rio20 (271)
ß		innovation and technology for sustainable development.			
ancing	en t	Institute carbon and resource prices to stimulate green innovation, and financial/economic instruments for	OECD, IRENA	PrepRio20	JPOI (X.105, 106)
nai	δğ	renewable energy technology deployment.			
d fi	conomic strument	Promote 'cradle to grave' responsibilities of shipowners.	IMO	SG rep	New
an	ü ü	Promote international markets of hi-tech goods and services, in order to accelerate major innovations.	Kazakhstan	PrepRio20	New
ent		Need for enabling environments for the development, adaptation, dissemination and transfer of	GA	Rio20	Rio20 (271)
onm		environmentally sound technologies			
iro		Support national policies to promote EST technology transfer and enabling frameworks (public-private interface	UNEP	SG rep	New
e V		and intellectual property rights)			
c	I	Create an enabling environment that aims to remove barriers to technology transfer and adaptation, especially	G77, Egypt	PrepRio20	A21 (16.1), JPOI (X.105)
Poli	ũ	to developing countries, in accordance with international obligations.			
_	5	Create enabling frameworks that foster environmentally sound technology, research and development, and	GA	Rio20	Rio20 (72)
	Ż	innovation, including in support of green economy in the context of sustainable development and poverty			
	Ч.	Pursue science-based decision making and integrated policy, where science, technology, and innovation policies	Botswana, UNESCO	PrepRio20	JPOI (X.109, 111)
	iji	are aligned with sectoral policies and national sustainable development strategies			
	۵.	Facilitate informed policy decision-making on sustainable development issues and strengthen the science-	GA	Rio20	Rio20 (276)
		policy interface.			
		Promote green patents, to provide fair incentives to innovators of environmentally sound technologies.	Canada, G77, Brazil	PrepRio20	New
		Develop responses to the needs of developing countries in the area of patent protection and intellectual	G77, Brazil	PrepRio20	Partly, A21 (34.18(e)iii)
		property rights, and explore the concept of assured access.			

Notes:

A21 := Agenda 21. Paragraph numbers provided in brackets. CBD=Convention on Biological Diversity. CA= Copenhagen Accord 2009.