



From

Bharat Beej Swaraj Manch (Indian Seed Sovereignty Alliance)

12 September 2025

To

Mr. QU Dongyu

Director General, Food and Agriculture Organisation

&

Mr. Kent Nnadozie

Secretary, International Treaty for Plant Genetic Resources for Food and Agriculture (ITPGRFA)

Subject: Enhancement of Multilateral System (MLS) of Access and Benefit Sharing (ABS) submitted to 11th Governing Body of the ITPGRFA (Seed Treaty) and Implications on Farmers' Rights and National Sovereignty

Respected Sirs,

Bharat Beej Swaraj Manch (BBSM) is a national coalition of farmers and organisations working on structuring farmers rights into seed systems and agroecological framework. For us seeds and plants are life forms and we declare that the seeds and germplasm as part of national collective bio-cultural heritage.

We, the undersigned organizations and farmers, urge your immediate attention to the Draft Package of Measures submitted to 11th Governing Body of the ITPGRFA (Seed Treaty)—without consensus—by the Ad Hoc Open-ended Working Group to Enhance the Functioning of the MLS. The package fails to address existing problems and introduces proposals that risk deepening current flaws. Both the working group process and the package neglect Farmers' Rights and national sovereignty over seeds, in their attempt to make MLS attractive to the seed companies.

The package proposes measures that are heavily tilted towards commercial breeders and developed country interests and this indicate that the deliberations involved asymmetrical participation, and under representation. National positions are apparently not based on country level debates, but influenced by company lobbying groups that benefit from such positions. There were limited opportunities and spaces for domestic level discussion and debate.



The Problem of Non-Transparent and Unaccountable MLS

The lack of accountability and transparency in the operations of the MLS has fundamentally undermined its benefit-sharing objectives. While access to over 7.07 million accessions of plant genetic resources for food and agriculture (PGRFA) has been granted to more than 28,000 users, benefits have not flowed to provider countries or farmers. This failure is routinely excused by the claim that access to PGRFA itself is the benefit—an argument that disregards the Treaty's explicit mandate to share benefits arising from such access.

On the other hand, the new seed varieties and traits developed using our shared resources are being subjected to intellectual property rights without detection. These take place even without the knowledge of FAO, National Authorities and the farmers contributed seeds, such IPRs are being possible by the MLS terms and conditions. Various studies and events in the past have shown how these IPRs are being used to harass farmers, constricting and redefining their livelihoods.

A key reason for this failure is the absence of mechanisms to monitor user compliance with the Standard Material Transfer Agreement (SMTA) under which PGRFA are shared. Although Article 5 requires providers to notify the Governing Body of signed SMTAs through the Secretariat, recipient-level information is withheld by the Secretariat. The Secretariat has disclosed only aggregate data, disabling public oversight and preventing provider countries and farmers from exercising vigilance, monitoring use and preventing biopiracy.

The CGIAR centres recently informed the Working Group that the use of MLS PGRFA is not detectable. Moreover, their earlier practice of disclosing SMTA data was halted at the request of the Treaty Secretariat. Despite this serious gap, the draft package proposes no corrective measures. Instead, it appears to legitimize this practice that contravenes Article 5 of the SMTA and Article 10 of the Treaty, by proposing to add three new additional confidentiality clauses into the SMTA.

Expansion of Coverage of MLS to ALL PGRFA

Further, the draft package proposes to expand the scope of MLS from 64 crops to all PGRFA, particularly to national collections. This raises serious concern, especially when framework of rights and the benefit-flows for the existing 64 crops are still hazy. It must be noted that the Treaty currently lacks a tracking mechanism to ensure that shared resources are used only in line with its stated purposes. Scaling up from 64 crops without demonstrating qualitative and tangible improvements in governance is a threat in itself to farmers rights and maintenance of ecological niche. The MLS was originally designed as a limited exception to national ABS systems, in line with the Convention on Biological Diversity (CBD), to promote food



security. The proposed expansion fundamentally alters this balance, contravening the Preamble, Articles 10 and 11 of Treaty.

No Safeguards to Prevent Infringement of Farmers' Rights

The draft package also fails to include safeguards for universally accepted Farmers' Rights. It omits protections for the right to save, use, exchange, and sell farm-saved seed; to safeguard traditional knowledge associated with PGRFA and to informed-participation in sharing of benefits. Alarming, no proposals for effective safeguards were on the table. Several statements from farmers organisations and civil societies expressing concerns were not recorded on the meeting record, owing to so-called customary practice in Treaty meetings. This practice makes the promise of the Treaty on Farmers' Rights a mere rhetoric and it renders the rights framework under Article 9 infructuous, null and void.

The draft resolution simply says the proposed measures should not be interpreted as limiting the rights of the farmers. To farmers and peasants across the globe, many of whom are facing mounting pressure and legal threats from seed companies invoking intellectual property rights over seeds, this gesture rings hollow. There is no proposal to improve the process of taking prior informed consent from farmers or to develop vigilance mechanisms such that farmers can defend against their seeds being subject to intellectual property claims. The reality is stark: in the name of open science, seeds from farmers, indigenous peoples and local communities have been grabbed and global pools have been created — only to see those precious and invaluable seeds return to them in the form of proprietary, corporate-controlled, priced varieties. The entire process and the misdirected developments in the working group risk not only displacing traditional seed systems, but also pose serious ecological and health concerns.

All the promises of ensuring farmers rights became mere rhetoric and the entire process that did not include the discussion on safeguards rendered the declared and accepted rights framework infructuous, null and void. Effective safeguards are particularly essential to prevent privatization of traditional, pre-existing (prior art) varieties of farmers' seeds and their genetic DSI through fraudulent patenting and illicit claims of Intellectual Property Rights, infringing not only farmers' rights but also national sovereignty.

Biased Working Group Process

The Working Group has pursued the single, non-consensual and narrow objective: to make MLS more attractive to seed companies. In doing so, it has proposed measures inconsistent with the Treaty and the CBD, while disregarding its mandate from the Governing Body. Despite Resolution 7/2023 which invited the Co-Chairs to consider implications for Farmers' Rights in developing measures to enhance MLS, there was no document or agenda item in this regard in the working group. It did not propose improvisation of MLS to secure farmers



rights. In contrast, the Co-Chairs' document reveals strong emphasis has been given to courting seed companies. Because of this, we are compelled to argue that deliberations in the working group became painfully biased.

The proposed draft introduces measures in three-tiers of varying legality. First, to expand scope, it recommends amending the Treaty—creating binding obligations on States to share all PGRFA. Second, to increase user payments, it suggests only contractual measures, more unfortunately, with no oversight or accountability. There is very little possibility that either monetary or non-monetary benefit-sharing will significantly improve under the proposed measures. Third, for critical issues such as Farmers' Rights and benefit sharing from the use of Digital Sequence Information (DSI) on PGRFA, it offers only non-binding resolutions.

The proposed draft package of measures, addressing issues of access, benefit sharing and governance at varying levels of legality and importance, is undoubtedly biased and hence worthy of rejection. This structural discrepancy is not merely procedural. It raises serious concerns about the Working Group's integrity and the direction of MLS reform.

Our Demands:

1. Ensure Transparency and Accountability:

Immediately publish detailed information on PGRFA transfers under the current MLS and report to the 11th Governing Body the following:

- Identities of both providers and recipients;
- Specific PGRFA transferred, including accession numbers;
- Dates of transfer PGRFA accessions and receipt;
- Names of recipients who made monetary contributions and the corresponding PGRFA-derived products;
- Relevant GLIS links to the outcomes of research on such PGRFA accessions.

2. World Wide Open Consultation with Farmers Organisations:

Organize an online consultation with Farmers Organisations across the world on the proposed package and submit an information document to the Governing Body containing alternative text proposals to the draft package of measures, as proposed by Farmers Organisations.

3. Forward the present letter to all Contracting Parties and to 11th Session of Governing Body and support initiate a New Process:

Communicate the present letter to Contracting Parties, and to 11th Session of Governing Body and support initiate a new process to enhance the MLS without undermining benefit sharing opportunities under the CBD and national ABS frameworks, rejecting the present draft package. The new process must operate under clear terms of reference prioritizing:



- Protection of Farmers' Right at every stage of MLS Operations, by revisiting MLS objectives and process structure;
- Greater transparency and accountability of MLS and Treaty Secretariat;
- A balanced and mutually reinforcing approach between access and benefit-sharing. All commercial activity using MLS resources should result in monetary benefit sharing, not just seed sales.
- Measures to prevent biopiracy, including digital biopiracy, through unaccountable sharing and use of DSI/ GSD on PGRFA.
- Measure to ensure more effective participation of farmers' organizations, at all levels, national, regional and international.

4. Refrain from pressurizing developing country governments to conclude a bad deal that wash out their sovereignty over plant genetic resources.

We believe you will take these concerns into account as a matter of utmost importance and take necessary steps immediately.

Thanking you,

Bharat Beej Swaraj Manch (Indian Seed Sovereignty Alliance),
Jacob Nellithanam & Soumik Banerjee (Convenors), and Core Team Members.
<https://beejswaraj.org/>

Signatories:

ORGANIZATIONS

Africa

Benin

1. [Réseau Jinukun, Benin](#)

Ethiopia

2. [PELUM, Ethiopia](#)
3. [Agri Service Ethiopia, Ethiopia](#)
4. [Ethio-Organic Seed Action \(EOSA\), Ethiopia](#)
5. [MELCA, Ethiopia](#)
6. Institute for Sustainable Development, Ethiopia ([FB Account](#))
7. [Ethiopian Biodiversity Institute \(EBI\), Ethiopia](#)
8. [Meseret Humanitarian Organization, Ethiopia](#)



9. [Pesticide Action Nexus Association \(PAN\), Ethiopia](#)

Kenya

10. [Ecological Organic Agriculture Initiative of AU/ CAADP, Kenya](#)

Nigeria

11. [Nigeria Soybean Association, Nigeria \(FB Account\)](#)

South Africa

12. [African Centre for Biodiversity, South Africa](#)
13. Biological Systems Consulting & Research, South Africa
14. [Nkuzi Development Association NPC, South Africa](#)

Zambia

15. [Small Scale Farmers Africa, Zambia](#)
16. Muchinga Sustainable Development Initiative for Action on Climate Change, Zambia

Zimbabwe

17. [Njeremoto Biodiversity Institute \(NBI\), Zimbabwe](#)

Latin America

Argentina

18. [Asociación Ciudadana por los Derechos Humanos, Argentina](#)
19. A.C.A.G, Argentina
20. Agrupación Florestal Peroniste (AFOPE), Argentina ([FB Account](#))
21. Asamblea Ambientalista, Argentina
22. Asamblea Popular por el Agua, Argentina ([FB Account](#))
23. Asamblea Por La Vida Chilecito, Argentina ([FB Account](#))
24. [Asociación de Trabajadores de la Educación de Neuquén \(ATEN\), Argentina](#)
25. Buenos Aires Sostenible, Argentina
26. [Cátedra Libre De Soberanía Alimentaria - Universidad Nacional De La Plata, Argentina](#)
27. Colectivo Cultural El Soberbio, Argentina ([FB Account](#))
28. Colectivo Semillas Autoconvocadas, Argentina
29. Colegiales Decide y Participa, Argentina ([FB Account](#))
30. [Consejo de Graduados Trabajo Social, Argentina](#)
31. [Cooperativa Agrícola Ganadera San Vicente Limita D, Argentina](#)
32. [Dirección DDHH CTA Autónoma Nacional, Argentina](#)
33. [Espacio Intercuencas, Argentina](#)
34. Filatina, Argentina



- 35. [Fundación para el Estudio e Investigación de la Mujer, Argentina](#)
- 36. [Fundación Servicio Paz y Justicia Serpaj, Argentina](#)
- 37. Grupo Güerta y Energía, Argentina
- 38. Instituto Futaleufú Esquel, Argentina ([FB Account](#))
- 39. Mesa Socioambiental Misionera, Argentina
- 40. PACHAS, Argentina
- 41. [Patria Grande, Argentina](#)
- 42. Red Catedras Libres y Colectivos Afines, Argentina
- 43. [Red de Defensoras del Ambiente y El Buen Vivir, Argentina](#)
- 44. Sinchi Warmi, Argentina
- 45. Sinergia Tanti, Argentina
- 46. Tapeçué Reserva Natural, Argentina ([FB Account](#))
- 47. Unión Latinoamericana de Técnicos Rurales y Agrarios (ULTERA), Argentina ([FB Account](#))

Brazil

- 48. [Centro Palmares de Estudos e Assessoria por Direitos, Brasil](#)
- 49. [Espaço Feminista do Nordeste para a Democracia e os Direitos Humanos, Brazil](#)
- 50. Núcleo de Estudos em Agroecologia e Produção Orgânica do Vale do Itajaí, Brazil ([FB Account](#))

Bolivia

- 51. Reacción Climática, Bolivia ([FB Account](#))

Chile

- 52. Guardadoras de Semillas Tradicionales de Chiloé, Chile

Colombia

- 53. Grupo de Trabajo Psicosocial Astrolabias, Colombia
- 54. Red Solidaria Colmena Rsc, Colombia
- 55. [REPEM LAC, Colombia](#)

Costa Rica

- 56. [International Analog Forestry Network, Costa Rica](#)

Ecuador

- 57. [Red Por una América Latina Libre de Transgénicos \(RALLT\), Ecuador](#)

El Salvador



58. [Colectiva Feminista para el Desarrollo Local, El Salvador](#)

Guatemala

59. [Federación de Cooperativas Agrícolas de Productores de Café de Guatemala, Guatemala](#)

Peru

60. [Asociación Nacional de Productores Ecológicos del Perú \(ANPE\), Peru](#)

61. [Centro de Culturas Indígenas del Perú \(CHIRAPAO\), Peru](#)

62. [Cooperativa Agraria Cafetalera Acpc Pichanaki, Peru](#)

Puerto Rico (Non-Party to ITPGRFA)

63. [Organización Boricúa De Agricultura Ecológica, Puerto Rico](#)

Mexico (Non-Party to ITPGRFA)

64. [Asociación Para La Igualdad Y El Desarrollo Ambiental Sustentable \(APIDAS AC\), Mexico](#)

65. [Campaña Sin Maíz No Hay Pais, Mexico](#)

66. Casa De Abejas, Mexico ([FB Account](#))

67. [Centro de Derechos Indigenas Flor y Canto, Mexico](#)

68. [Centro de Estudios de la Región Cuicateca, Mexico](#)

69. [Centro de Estudios Interdisciplinarios en Agrobiodiversidad, Mexico](#)

70. [Centro de Investigaciones y Estudios Superiores en Antropología Social \(CIESA\), Mexico](#)

71. Colectivo de Comunidades Mayas de los Chenes, Mexico ([FB Account](#))

72. Colectivo Zacahuitzco, Mexico ([FB Account](#))

73. [Coordinadora Mexicana de Pequeños Productores de Comercio Justo, Mexico](#)

74. CRUC, Mexico

75. [Demanda Colectiva Maíz, Mexico](#)

76. [El Colegio de la Frontera Sur \(ECOSUR\), Mexico](#)

77. [El Poder del Consumidor, Mexico](#)

78. [Equidad de Género: Ciudadanía, Trabajo y Familia, Mexico](#)

79. [Fundación Semillas de Vida, A.C., Mexico](#)

80. [Grupo de Estudios Ambientales GEA, Mexico](#)

81. [Grupo de Trabajo Agroecología Clacso, Mexico](#)

82. Indra Red Educativa para la Preservación de Semillas Nativas y Criollas, Mexico ([FB Account](#))

83. Iniciativas para el Desarrollo de la Mujer Oaxaqueña Idemo, Mexico

84. Instituto de Estudios para el Desarrollo Rural 'Maya'ac', Mexico

85. Instituto Maya, Mexico

86. Luna del Sur Ac, Mexico ([FB Account](#))



87. [Maderas del Pueblo del Sureste A.C, Mexico](#)
88. [Movimiento Agroecologico de América Latina y El Caribe, México](#)
89. [Otros Mundos Chiapas, Mexico](#)
90. [Plataforma Metropolitana de Formación en Agroecología, Mexico](#)
91. [Red de Acción sobre Plaguicidas y Alternativas en México \(RAPAM\), Mexico](#)
92. [Sociedad Mexicana De Agricultura Sostenible, Mexico](#)
93. Red Contramar, Mexico ([IG Page](#))
94. Red Guerrera La Paz, Mexico
95. [Red Mexicana De Acción Frente Al Libre Comercio, Mexico](#)
96. Casa Luna, Mexico

Venezuela

97. Red de Cooperación Amazónica Redcam, Venezuela

Regional Network

98. Red Ecofeminista Latinoamericana y Del Caribe, Latin America ([FB Account](#))

Asia

Bangladesh

99. [Bangladesh Resource Centre for Indigenous Knowledge \(BARCIK\), Bangladesh](#)

Combodia

100. [International Institute of Rural Reconstruction, Cambodia](#)

Indonesia

101. [Indonesia for Global Justice \(IGJ\), Indonesia](#)
102. KONPHALINDO, Indonesia

India

103. AAKSS Society of Farmers, India
104. [Annadana Soil & Seed Savers Network, India](#)
105. [Abdul Nazir Sab State Institute for Rural Development & Panchayat Raj \(ANSSIRDPR\), India](#)
106. Anti K rail Samithi, India
107. [ARPAN, India](#)
108. [Alliance for Sustainable and Holistic Agriculture, India](#)
109. Ashavan Adept Foundation, India ([FB Account](#))
110. Bargi Baandh Visthapit Evam Prabhavit Sangh, India
111. [Beejotsav, India](#)



112. Bhoomandala Brahmana Mahasangha, India
113. [Bhoomi Network, India](#)
114. [Bodhini Foundation for Holistic Education, India](#)
115. Bynatute, India
116. [Centre for Interdisciplinary Studies, India](#)
117. [Charities Aid Foundation, India](#)
118. [CNH, India](#)
119. [Consumer Research Education Action Training and Empowerment \(CREATE\), India](#)
120. [Coorg Planters Association, India](#)
121. [CSI Ecological Committee, India](#)
122. [Darbar Sahitya Sansada, India](#)
123. [Denkanikotai Farmers Group, India](#)
124. [Desi Trust, India](#)
125. [Dharamitra, India](#)
126. [Earth4ever Conservation Foundation, India](#)
127. ELA Eco Local Action, India ([FB Account](#))
128. Fair Trade Alliance Kerala, India ([FB Account](#))
129. Farmer Emancipation, India ([FB Account](#))
130. [Farmversities Alliance, India](#)
131. FIEKA, India
132. [Focus on the Global South, India](#)
133. [Govardhan Skill Centre, India](#)
134. [Gram Art Project, India](#)
135. [Gramin Yuva Pragatik Mandal, India](#)
136. Grassroots Options, India
137. [Green Essentials, India](#)
138. [Green World Movement, India](#)
139. [Growthwatch, India](#)
140. Heavenly Farms, India ([FB Account](#))
141. Himal Prakriti, India
142. [Himalayan Organic Produce Pvt Ltd, India](#)
143. [Human Rights Forum, India](#)
144. [Indian Equitable Learning Ecosystem \(IELE\), India](#)
145. [India Rural Integrated Development Society \(IRIDS\), India](#)
146. [Indian Organic Farmers Producer Company, India](#)
147. [Indian Seed Sovereignty Alliance, India](#)
148. Indigree, India
149. Irinjalakuda Koottayma, India
150. [Jeeva Bhavana Foundation, India](#)
151. [Jivada, India](#)



152. Jyoti Bahuudeshiya Sevabhavi Sanstha, India
153. Kalidasdih Mohan Mahato Foundation, India
154. [Kalpataru Estate, Coorg Coffee Estate, India](#)
155. Kapilvastu Farmer Producer Company Ltd, India
156. Kerala Farmers Federation, India
157. Kerala Farmers Forum, India
158. [Kajla Janakalyan Samity \(KJKS\), India](#)
159. KLRA, India
160. [Know How Foundation - Inora, India](#)
161. [Life on Earth Community, India](#)
162. Maati Mantra, India
163. Mahendranath Panja & Sons' Organic & Natural Farming, India
164. [Makaam, India](#)
165. [Mane Benne, India](#)
166. Manushyavakasa Samrakshana Samithi, India
167. Marali Mannige, India
168. Minivet Nature Club, India
169. Minocha Organic, India
170. [National Association for Farmer Produce Organisations \(NAFPO\), India](#)
171. Naithikavedi, India
172. Nandi Farm, India
173. [National Federation of Small-Scale Fishworkers \(NFSF\), India](#)
174. [Natural Capital, India](#)
175. [National Coalition for Natural Farming \(NCNF\), India](#)
176. [Neljayaraman Foundation, India](#)
177. [Nidan, India](#)
178. [Navaratna India Ltd. \(NIL\), India](#)
179. Nyay Foundation, India
180. [Organic Farmers Market \(OFM\), India](#)
181. One Earth One Life, India
182. [Orange Seva Samsthe, India](#)
183. [Organic Bazar, India](#)
184. [Organisation for Social Action and Improvement \(OSAI\), India](#)
185. [Pallivikash, India](#)
186. Parisara Sangama, India
187. Patasala Arangottukara, India ([FB Account](#))
188. [Paushtik Life, India](#)
189. People for the Environment, India
190. [People's Union for Civil Liberties, India](#)
191. [Poovulagin Nanbargal, India](#)



192. [Prakriti Bachao Foundation, India](#)
193. [Protsahan, India](#)
194. [Rangwasa Jaivik Gram Foundation, India](#)
195. Regenerative Bihar, India ([FB Account](#))
196. Rice Diversity Centre, India
197. [Ruha Sustainable Livelihood Foundation, India](#)
198. [Rythu Swarajya Vedika, India](#)
199. Saagauniya, India
200. Sahodaya Trust, India
201. Sai Farm, India
202. [Salim Ali Foundation, India](#)
203. [Samanvaya Social Ventures, India](#)
204. [Sambhav, India](#)
205. Samucchaya, India
206. Sangata Purkhauti Agro Farmers Producer Company Limited, India
207. [Sanghachadvam Foundation, India](#)
208. [Sankalpa NGO, India](#)
209. Sanyukt Kisan Morcha, India ([FB Account](#))
210. Satavahana Development Society, India
211. [Save Our Rice Network, India](#)
212. [Save Pune Traffic Movement, India](#)
213. [Save Earth from Anthropogenic \(SEA\) Movement, India](#)
214. [Shramik Bharti, India](#)
215. [Social Action for National Development in Education Society of Human \(SANDESH\), India](#)
216. [Society For Promotion of Wastelands Development, India](#)
217. [Solidarity for Developing Communities \(SOLID\), India](#)
218. [Sukh Bhumi India Trust, India](#)
219. [SVR ORGANICS, India](#)
220. Tamilnadu Organic Farmers Federation, India
221. Tarai Environment Awareness Samiti, India ([FB Account](#))
222. [Thanal, India](#)
223. [Thanal Keralam, India](#)
224. The Sidhwa Trust, India
225. Thumba Natural Farm, India
226. [Timbaktu Collective, India](#)
227. [The Indian Stammering Association \(TISA\), India](#)
228. [Transdisciplinary Research Cluster on Sustainability Studies at Jawaharlal Nehru University \(TRCSS JNU\), India](#)
229. Treewalk, Thiruvananthapuram, India



230. [Tribal Health Initiative, India](#)
231. [Uravu, India](#)
232. Vanavridhhi Farms, India
233. [Vanvadi, India](#)
234. Venugram Organic Fresh Farmers Market, India
235. [Vikram Shila Education Resource Society, India](#)
236. Vivekananda Kendra, India
237. Vyvasaya Parirakshna Samithi, India
238. [Weeny Greens, India](#)
239. World of Bamboo, India
240. [Xeuji Foundation, India](#)
241. [Youth for Seva, India](#)
242. Zero Budget Natural Farming (ZBNF) Mart, India
243. Zero Waste Duga, India
244. [ASHA Kisan Swaraj – Food Farmers Freedom, India](#)
245. Samajik Nyay Manch (SNM) (Social Justice Front), India
246. [Palakneeti Pariwar, India](#)
247. Babul Films Society, India
248. Banner Film Society, India
249. Sacred Heart Degree College, Sitapur India
250. Sampurna Agriculture College, India
251. Annadat Rait Shakti Katkol, India
252. CLAN, India
253. Drawing Connect, India
254. Earth360 Eco Ventures Private Limited, India
255. Earthcare Books, India
256. Ekgaon Technologies, India
257. Kindness Kitchen, India
258. Kovai Mannvaasanai Iyarkkai Unavagam, India
259. Prakriti Food, India
260. Pranahitha Products, India
261. Samidh Global LLP (Farmers organisations), India
262. Samurai FPC, India
263. Senseacre Labs Pvt Ltd, India
264. Sip and Savoury, India

Malaysia

265. Pertubuhan Alam Sekitar Sejahtera Malaysia-GRASS, Malaysia ([FB Account](#))
266. [Sahabat Alam Malaysia - Friends of the Earth, Malaysia](#)
267. [Third World Network](#)



Nepal

268. [All Nepal Peasants Federation, Nepal](#)

Srilanka

269. [Food First Information & Action Network of Sri Lanka \(FIAN\), Sri Lanka](#)
270. [Lanka Organic Agricultural Movement, Sri Lanka](#)
271. Miridiya Organization, Sri Lanka ([FB Account](#))

Vietnam

272. Center of Initiatives on Community Empowerment & Rural Development (ICERD), Vietnam

Japan

273. Biodiversity Information Box, Japan
274. [Japan Organic Agriculture Association, Japan](#)
275. [OK Seed Project, Japan](#)
276. [Organic Shizukuishi, Japan](#)

Philippines

277. [Southeast Asia Regional Initiatives for Community Empowerment, Philippines](#)

Europe

Germany

278. [IFOAM Seeds Platform, Germany](#)

Netherlands

279. [Agroecology Network, Netherlands](#)
280. [NaNa Bio BV, Netherlands](#)

Poland

281. Samopomoc Chlopska, Poland

Portugal

282. [Living Seeds Sementes Vivas SA, Portugal](#)

United Kingdom

283. [Oxford Allotments Association, United Kingdom](#)

Ukraine

284. [Institute of Socio-Economic Regional Studies, Ukraine](#)



Oceania

New Zealand

285. [*The Institute of Earthcare Education Aotearoa*](#)

United States of America

286. [*A Growing Culture*](#)

INDIVIDUAL SIGNATORIES

- | | |
|-------------------------------------|--------------------------------------|
| 1. A. R. Vasavi, India | 30. Aparna Patlola, India |
| 2. Abhijeet Adarsh, India | 31. Aprajaya, India |
| 3. Abhilash G S, India | 32. Ardhendu Chatterjee, India |
| 4. Abiola Olaitan, Nigeria | 33. Armando, Mexico |
| 5. Aditi, India | 34. Arnab Chakraborty, India |
| 6. Adolfo Pérez Esquivel, Argentina | 35. Arun Kumar, India |
| 7. Adrija Chaudhuri, India | 36. Ashish Mehta, India |
| 8. Afsar Jafri, India | 37. Ashok Nair, India |
| 9. Agi Anna Joshua, India | 38. Atri Sinha Barua, India |
| 10. Ajaya Kumara Prabhu, India | 39. Atul Veer, India |
| 11. Akshay Mohan Utane, India | 40. Avelina Landaverde, Mexico |
| 12. Alberto Gandulfo, Argentina | 41. B C Shetty, India |
| 13. Alicia Rivera, Mexico | 42. Babychan Thottumarickal, India |
| 14. Amanda Wyatt, United Kingdom | 43. Ballo Mamadou, Mali |
| 15. Ambika, India | 44. Barbara Ayala-Orozco, Mexico |
| 16. Amjad Anwar, India | 45. Bathri, India |
| 17. Amol Phadke, India | 46. Bernard Kitonyi, Kenya |
| 18. Amrutha, India | 47. Bhairab Saini, India |
| 19. Analiya M J, India | 48. Bharat Mansata, India |
| 20. Anand Shetty, India | 49. Bina Patel, India |
| 21. Anasuya, India | 50. Bindu M, India |
| 22. Andal, India | 51. Bindu R, India |
| 23. Anish Kumar Charles, India | 52. Brisa Gómez, Mexico |
| 24. Anisha, India | 53. Carlos Cort |
| 25. Anoop NR, India | 54. ez Ruiz, Mexico |
| 26. Anu, India | 55. Carmen ALCOCER, Mexico |
| 27. Anuj Singh, India | 56. Carolina Camacho Villa, Mexico |
| 28. Anupama Kilaru, India | 57. Chaithanya. R, India |
| 29. Anuradha Chetry, India | 58. Chandrashekar Guruvegowda, India |



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|--|---|
| 59. Charan Kumar Reddy, India | 99. Farah, India |
| 60. Chetan Mahadev, India | 100. Flavio Lazos, Mexico |
| 61. Chitta Kavya Keerthana, India | 101. Frederic Landy, France |
| 62. Civic Chandran, India | 102. Gabriel Tamariz, Mexico |
| 63. D. Narasimha Reddy, India | 103. Gagan K, India |
| 64. Dalel, Tunisie | 104. Ganapathy Subbayya, India |
| 65. Daniella Rodríguez Besosa, Puerto Rico | 105. Gayathri Ramachandran, India |
| 66. Daphnis Bockstael, Belgium | 106. Gerardo Bocco, Mexico |
| 67. Daya Prahlad Mallangada, India | 107. Gerardo Cerdas Vega, Costa Rica |
| 68. Deepa De Sa, India | 108. Gerardo Roberto Martínez, Argentina |
| 69. Deepika Kundaji, India | 109. Gladys Olivo Paz, Mexico |
| 70. Devendra Yadav, India | 110. Gokul Krishnan, India |
| 71. Dhanya Subbaiah, India | 111. Guillermo Emilio Moreno Cárdenas, Mexico |
| 72. Dhruv Gupta, India | 112. Gustavo Portilla Zarate, Mexico |
| 73. Dhruv Bhutani, India | 113. Heriberto Julio Gutiérrez Barragán, Mexico |
| 74. Diki Bhutia, India | 114. Houcine, Tunisia |
| 75. Dinesh Kumar, India | 115. Ignacio Lopez Moreno, Mexico |
| 76. Dinesh Kumar C P, India | 116. Indhuja S, India |
| 77. Dominic Braganza, India | 117. Indumathi, India |
| 78. Donthi Narasimha Reddy, India | 118. Ishaan Khaperde, India |
| 79. Dr. Anupam Paul, India | 119. Jahnvi, India |
| 80. Dr. B F Hulagur, India | 120. Jajula Venkateswarlu, India |
| 81. Dr. P Padmesh, India | 121. Jaleel KM, India |
| 82. Dr. R. Prakashkumar, India | 122. James Cheelo, Zambia |
| 83. Dr. Debarati Chakraborty, India | 123. Janaki Shanmugam, India |
| 84. Dr. Dhiraj Singh, India | 124. Janet Hall, United Kingdom |
| 85. Dr. Rajendra T. Ankushe, India | 125. Jathin R, India |
| 86. Dr. Richa Kumar, India | 126. Javier Ortega, Argentina |
| 87. Dr. Sandhya Kumary. K. G., India | 127. Javier Oscar Cuenca, Argentina |
| 88. Dr. Soma Marla, India | 128. Jayant Mahajan, India |
| 89. Dr. Thara K. G, India | 129. Jayanthi, India |
| 90. Dr. Anjitha Jose, India | 130. Jean Francois Mas, Mexico |
| 91. Dr. Manju Gnanasekaran, India | 131. Jeyaruby Simeon, Sri Lanka |
| 92. Dr. Pritiranjana Maiti, India | 132. Jo Burch, United Kingdom |
| 93. E UnniKrishnan, India | 133. Joaquín Omar Saavedra Luna, Mexico |
| 94. Dr Vinayak S Angadi, India | 134. John Kurien, India |
| 95. Eduardo Bello Baltazar, Mexico | 135. John Malone, Ireland |
| 96. Eleodoro Delgadillo, Mexico | 136. José Armando Anaya Tacuba, Mexico |
| 97. Esteban Escamilla Prado, Mexico | |
| 98. Ferose Salahudeen, India | |



137. Joseph Kiran, India
138. Joseph M J, India
139. Joseph M. Puthusserry, India
140. Joseph Maliakan, India
141. Joy Mukherjee, India
142. Jyotika Sood, India
143. K A Shaji, India
144. Kaja Gutzen, Belgium
145. Kaleswararao, India
146. Kalyani Menon-Sen, India
147. Karishma Shalu, India
148. Kathir N M, India
149. Kathryn Matti, Switzerland
150. Kavita, India
151. Kavitha Velusamy, India
152. Khamnailung Gonmei, India
153. Khushi Tatawat, India
154. KP Singh, India
155. KW Chinnapa, India
156. Lakhbir Singh, India
157. Lakshmi, India
158. Lakshmi Rangaraj, India
159. Lavanya, India
160. Leelabahadur, India
161. Leo Radhakrishnan, India
162. Liliana Iveth Rivera Asturias, Mexico
163. Loretta Dsouza, India
164. Madhav, India
165. Madhavi Reddy, India
166. Madhu Chougula, India
167. Malige Guzmán Puente, Mexico
168. Mallika, India
169. Mallika S, India
170. Mallikarjun Nagral, India
171. Managali Basavarajappa Chinnappa, India
172. Manalil Mohanan, India
173. Manasa, India
174. Manisha, India
175. Manoj Kottaaram, India
176. Manoj Kumar, India
177. Manoj Kumar Bairagi, India
178. Maria Cristina Corradine, Colombia
179. María de la Luz Torres, Mexico
180. María del Carmen Moreira Álvarez, Argentina
181. Marietta Bulley, India
182. Marta Astier Calderón, Mexico
183. Martha Julia Ayala Ramos, Mexico
184. Marutham Kumar, India
185. Mathew Joseph Kallarackal, India
186. Melissa Lopez Portillo Purata, Mexico
187. Merwin Fernandes, India
188. Michelle Aslanides, France
189. Michelle Aslanides, Argentina
190. Misba Idrisi
191. Mohanraj, India
192. Mónica G Morales Mendoza, Mexico
193. Mirji Alka, India
194. Mrs. Ashwini Navaneetha, India
195. Mrugaja Bijurkar, India
196. Mukta Patil, India
197. Muriel McIntyre, France
198. Na dini, India
199. Nagulapally Ravindra Rao, India
200. Namile Shiva Kumar, India
201. Nandini Rabelli, Canada
202. Nandish B N, India
203. Narayana, India
204. Naveen S, India
205. Neependra Khare, India
206. Neha Diwakar, India
207. Nelson Alvarez, Puerto Rico
208. Nikita G, India
209. Olga Richards, France
210. P Ambedkar, India
211. Partha Bhowmick, India
212. Partha SA, India
213. Parthasarathy S A, India
214. Paul Moss, United States
215. Paula Matricardi, Argentina



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| 216. Pavan Kumar, India | 256. Satendra Kumar, India |
| 217. Pradeep Ghosh, India | 257. Seema Purushothaman, India |
| 218. Pradip, India | 258. Sejal, India |
| 219. Pradyut Bhatta, India | 259. Shabnam Narula, India |
| 220. Praveen, India | 260. Shailendra Khadke, India |
| 221. Preeja Aravind, India | 261. Shalini Bhutani, India |
| 222. Preeti Sampat, India | 262. Shalini N, India |
| 223. Pujan Thakkar, India | 263. Shankar Karani, India |
| 224. Punam Behl, United Kingdom | 264. Sharad Jain, India |
| 225. R. Rajagopal, India | 265. Shivakumar, India |
| 226. Rachita Agarwal, India | 266. Shreeshan, India |
| 227. Radha Narayanan, India | 267. Shubhangi Gabale, India |
| 228. Radhakrishnan Nair, India | 268. Shweta Kulkarni, India |
| 229. Radhika Anand, India | 269. Soma KP, India |
| 230. Rajani G Rao Santosh, India | 270. Somshekhar Modi, India |
| 231. Rajesh Ruparel, India | 271. Sorsa Debela Gelalcha, Ethiopia |
| 232. Rajeswari S Raina, India | 272. Soumen Basu, India |
| 233. Ramadas M K, India | 273. Soumik Banerjee, India |
| 234. Raúl René Ruiz Garduño, Mexico | 274. Soumyendra Nath Ghosh, India |
| 235. Ravindra Subbanna, India | 275. Soumyendra Roy, India |
| 236. Renata Valgiusti, Argentina | 276. Sreedevi L, India |
| 237. Richa Desai, India | 277. Sridhar Radhakrishnan, India |
| 238. Rohan Pati, India | 278. Srinivas A, India |
| 239. Roji Jacob, India | 279. Srinivasa Lakshmaiah |
| 240. Ronak Munot, India | 280. Subbaiah, India |
| 241. Rosa María Larroa Torres, Mexico | 281. Sudarsan Metla, India |
| 242. Rosamma Thomas, India | 282. Sudha N, India |
| 243. Rupa, India | 283. Sudheer Jallipalli, India |
| 244. Rupa Ramachandran, India | 284. Sue Bennett, United Kingdom |
| 245. Sadanand Mudakappa Kuri, India | 285. Sujata Madhok, India |
| 246. Sahithi Nallamilli, India | 286. Suma Josson, India |
| 247. Salvador Diaz Cardenas, Mexico | 287. Sumi Nanaiya, India |
| 248. Sandeep Suryavanshi, India | 288. Sumita, India |
| 249. Sandhya Vittal, India | 289. Sunada, India |
| 250. Sanjay Banerji, India | 290. Sunder Subramaniam, India |
| 251. Sanub Sasidharan, India | 291. Sunil Kumar Paul, India |
| 252. Sarbari, India | 292. Sunil Madan, India |
| 253. Saritha S Balan, India | 293. Sunilkumar k, India |
| 254. Sasidhar, India | 294. Swapan Manna, India |
| 255. Satavirappa Rotti, India | 295. Swaran V, India |



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| 296. Tamara Law, India | 311. Vera de la Cruz, Mexico |
| 297. Tanya Srivastava, India | 312. Vignesh Kumaar K, India |
| 298. Tejasvi V, India | 313. Vijaya, India |
| 299. Thaddeus Dsouza, India | 314. Vijaykumar Bhaskarrao Waghmare, India |
| 300. Thomas Pottenkulam, India | 315. Vikas TR, India |
| 301. Titus Noronha, India | 316. Vincent Vijayaraj |
| 302. Tsáitami Ordoñez, Costa Rica | 317. Vinita Kohli, India |
| 303. Udivy Paralihar, India | 318. Virupakshi Reddy, India |
| 304. Usha Murthyneni, India | 319. Visvanathan, India |
| 305. Usha Rao, India | 320. Vivek Narayanan, India |
| 306. Usha Medina | 321. Yusuf Mehta, India |
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| 308. Varun Aiyer, India | |
| 309. Vee Lall, India | |
| 310. Venu E, India | |