




	Big Top	NIAB Seminar Tent	Yeo Valley Old Dairy Tent	Soil Tent	AGRICOLGY Discussion Tent	Grass Tent	Speaker's Corner	Breakout Tent	Safari Tent	Drill Demos	On Stand & Elsewhere at Show	Signings at the Bookshop (Stand PF D0)			
0800					0800-0900 <u>Rediscover Rest</u> Emma Chow							0800-0900 <u>Veteran Trees Woodland Trust</u> Meet at Taxi Rank			
0900	<h1>Wednesday 28th</h1>														
1000										DN1 - Garford DN2 - Weaving					
1100	1000-1100 <u>First Principles</u> Joel Williams	1000-1100 <u>Is it Time to Certify Regenerative Agriculture?</u>	1000-1100 <u>Pastured Poultry 101</u>	1000-1100 <u>Farmers in Conversation</u>	1000-1100 <u>How to Feed Your Soils Biologically</u>	1000-1100 <u>Sharing the Lessons Learned in Establishing Agroforestry Systems on Farms</u>	1000-1100 <u>Linking Soil Health &amp; Potato Production</u>	1000-1100 <u>Landscape Recovery</u>							
1200	1100-1130 <u>Rainfall Simulator</u>							1100-1200 <u>Agroforestry Alley Cropping in Practice</u>	DN3 - AgXeed DN4 - Dale Drills DN5 - Simtech UK DN6 - Horsch	1100-1130 <u>Drop-in Sessions in the Soil Medic Tent</u> Stand DF A37 1130-1200 <u>Rotation - Mind the Gap!</u> Stand DF C30	1100-1130 <u>AgriCarbon's 'Carbonforce' in Action!</u> Stand PF E8 1130-1200 <u>Introduction to UK Grown Red Dye Plants</u> Stand PF A17	1100-1130 <u>Kings Crops Plot Tour</u> Stand DF B31 1130-1200 <u>Large Windrow Compost Demo</u> Composting Area	1100-1200 <u>Richard Perkins</u>		
1300	1200-1300 <u>What Your Food Ate: How to Heal the Land &amp; Reclaim Our Health</u> Anne Biklé	1200-1300 <u>5 Year Results of Conservation Agriculture Project</u>	1200-1300 <u>Answer Time</u>	1200-1300 <u>Farming, Food and Climate Change - Can we Eat Our Way to a Brighter Future?</u>	1200-1300 <u>Be Ready to Farm Tomorrow!</u> Frédéric Thomas	1200-1300 <u>I Made it Myself</u>	1200-1300 <u>Let's Get Talking: The Importance of Farmer Networks in a Changing Landscape</u>	1200-1300 <u>Climate Friendly Sheep Farming</u>							
1400	1345-1515 <u>Human Scale Regenerative Farming</u> Richard Perkins	1400-1500 <u>Restoring the Soil Food Web at Scale</u>	1400-1500 <u>Regenerative Viticulture in the UK</u>	1400-1515 <u>Integrated Pest &amp; Disease Management (Advanced Session) - Part 1</u> Joel Williams	1400-1500 <u>Making Regenerative Agriculture Pay</u>	1400-1500 <u>Regen Farming - Can We Afford Not To Do It?</u>	1400-1500 <u>Grass Finishing Sheep &amp; Cattle PFL</u>	1400-1500 <u>Bringing Your Land to Life: New Entrants, Community &amp; Diversification</u>							
1500										DS7 - Mzuri DS8 - Sumo	1300-1330 <u>Soil Safari</u> 1330-1400 <u>Hedgerow Safari</u>	1300-1330 <u>An Introduction to Pasture for Life Certification</u> Stand A22 1330-1400 <u>Delivering Agroecological Farming Practices at Scale</u> Stand PF D7	1300-1330 <u>Biodiversity Bimble</u> Stand DF B26 1330-1400 <u>Mob Grazing Kit Demo</u> Stand A22	1300-1330 <u>Making the Most of Manure</u> Stand DF A52 1330-1400 <u>Automated Biodiversity Monitoring</u> Stand DF D29	1300-1400 <u>Anne Biklé</u>
1600	1600-1700 <u>Why Won't the UK State Take Food - Not Just Farming - Seriously?</u> Tim Lang	1600-1700 <u>Long-Term Outcomes of Direct Drilling on Soil Properties &amp; Weed Populations</u>	1600-1700 <u>Floodplain Meadows</u>	1545-1700 <u>Integrated Pest &amp; Disease Management (Advanced Session) - Part 2</u> Joel Williams	1600-1700 <u>Opportunities For Regen Ag in Field Scale Vegetable Production</u>	1600-1700 <u>Joining up Forces: How to Scale up for Environmental Action</u>	1600-1700 <u>What Skills are Needed for Success in Regenerative Agriculture?</u>	1600-1700 <u>Regenerative Grazing for Dairy</u>		DS9 - Tuckwells DS10 - Virkar	1500-1600 <u>Regen Field Trip: Learn the Regen Indicators</u>	1500-1600 <u>Small Abattoirs: How Can Farmers Safeguard Access to These Critical Pieces of Infrastructure PFL</u> Stand A22	1500-1600 <u>Farm Ponds - Redundant Relics or Bastions of Biodiversity?</u> Stand PF E1	1500-1530 <u>Introduction to UK Grown Yellow Dye Plants</u> Stand DF A17 1530-1600 <u>Is Perennial Agriculture the Future?</u> Stand DF C30	1500-1600 <u>Angus Birditt</u>
1700										DS11 - Amazone DS12 - Opico DS13 - Claydon DS14 - Horizon	1700-1730 <u>Hemp Processing Demo</u>	1700-1730 <u>Mobile Abattoir Demo</u> Stand A22	1700-1730 <u>The Importance of Grassland in Regenerative Agriculture</u> Stand DF B36	1700-1730 <u>Broadcasting Seeds</u> Stand DF A51	1700-1730 <u>Tim Lang &amp; Elena Mannion</u>
1800	1730-1830 <u>How Public Procurement Can Revolutionise Public Health &amp; Farming</u>	1730-1830 <u>Soil Farmer of the Year 2023</u>	1730-1830 <u>Stacking Enterprises: Diversity for Greater Gains</u>	1730-1830 <u>Food, Farming &amp; Funding - Why Aren't we Speaking More About the Role of Regenerative Finance?</u>	1730-1830 <u>Pasture for Life Butchery &amp; Over the Fire Demonstration</u>	1730-1830 <u>How to Understand the Natural Flows of Your Farm</u>	1730-1830 <u>Fashion is Agriculture: Field, Farm &amp; Fashion/ Wool</u>	1730-1830 <u>Beneficial Beetle Monitoring &amp; Identification</u>			<b>Twilight Programme</b> 2000 The Magpies, folk trio, performing at the Earthworm Arms <b>THE MAGPIES</b>				
1900	1900-2000 <u>Save Our Wild Isles Hungry for Change: A Role for All</u>	1900-2000 <u>Wine &amp; Cheese Set Menu - The Best of George Egg</u>	1900-2000 <u>Wine &amp; Cheese Set Menu - The Best of George Egg</u>				1900-2000 <u>Saying NO to a Farm-Free Future launches at Groundswell! Chris Smaje in Conversation with Sarah Langford</u>		1830-1930 <u>Mob Grazing Demo</u>		2115-2215 Bat Safari with Dr. Chantal Helm, meeting at the Safari Tent 2145 Krinks and surprise guest on the decks Earthworm Arms Bar & Independent Food and Drink Stands open 'til Late			1845-1945 <u>Spontaneous Fermentation Beer Demo &amp; Tasting</u> Stand PF F6.7	

	Big Top	 Seminar Tent	 Old Dairy Tent	Soil Tent	 Discussion Tent	Grass Tent	Speaker's Corner	Breakout Tent	Safari Tent	Drill Demos	On Stand & Elsewhere at Show		Signings at the Bookshop (Stand PF D0)	
0800	<h1>Thursday 29th</h1>													
0845	Thought for the Day													
0900	0900-1000 <b>First Principles</b> Nicole Masters	0900-1000 <b>Cars That Won't Cost the Earth</b> Hugo Spowers	0900-1000 <b>Integrating Animals into Arable Systems</b> PFL	0900-1000 <b>Environmental Markets in Practice</b>	0900-1000 Farmer-led solutions to underperforming fields and marginal land <b>Innovative Farmers</b>	0900-1000 Landscape Scale Regeneration - Connecting Ecology, Community & Culture	0900-1000 <b>Nutrition, Human Health &amp; Soil: Anti-Microbial Resistance (AMR) &amp; Farming</b>	0900-1000 <b>Rediscovering the Forgotten Value of Farm Woodland &amp; Farm-Scale Forestry Opportunities</b>	0730-0830 <b>Moth Safari</b> with Dave Shenton, meeting at the Safari Tent 0730-0830 <b>Just Breathe</b> with Morgan Scale, in the Discussion Tent		0800-0900 <b>Veteran Trees on Your Farm &amp; How to Manage Them</b> Meet at Taxi Rank			
1000	1000-1030 <b>Rainfall Simulator</b>								1000-1030 <b>Farmers Who Know Drones</b>	DW7 - Mzuri DW8 - Sumo	1000-1030 <b>Genetic Diversity of Grains</b> Stand DF C30	1000-1030 <b>Introduction to UK Grown Blue Dye Plants</b> Stand PF A17	1000-1030 <b>Mob Grazing Kit Demo</b> Stand A22	
1030									1030-1100 <b>Soil Safari</b>	DS9 - Tuckwells DS10 - Virkar	1030-1100 <b>Can Data Unlock a Progressive Supply Chain?</b> Stand PF D7			1015-1100 <b>Nicole Masters</b>
1100	1100-1200 <b>Doing the Time: Working Towards the Decriminalisation of our Seeds</b> Josiah Meldrum & Panel	1045-1215 <b>Pastured Poultry Profits</b> Richard Perkins	1100-1200 <b>Intercropping - Practical Lessons</b>	1100-1200 <b>There is no Planet B - The Implications for Food and Farming</b> Mike Berners-Lee	1100-1200 <b>Leather From British Pastures</b>	1100-1200 <b>Farming Regeneratively &amp; Profitably</b>	1100-1200 <b>Creating Woodlands for Cash, Carbon &amp; Conservation</b>	1100-1200 Direct to Household: Building a Market for Local Food From the Farmgate						
1200								1200-1230 <b>Market Gardener / Landowner Speed Dating</b>	1200-1300 <b>Dung Beetle Safari</b>	DS11 - Amazone DS12 - Opico DS13 - Claydon DS14 - Horizon	1200-1230 <b>Drop-in Sessions in the Soil Medic Tent</b> Stand DF A37	1200-1230 <b>Kings Crops Plot Tour</b> Stand DF B31		1200-1230 <b>Mike Berners-Lee</b>
1230	1230-1300 <b>Environmental Land Management Schemes - Update</b>											1230-1300 <b>The Importance of Grassland in Regen Ag</b> Stand DF B36	1230-1300 <b>'Agricarbon's Carbonforce' in Action!</b> Stand PF E8	1230-1300 <b>Abby Allen</b>
1300	1300-1400 <b>How do we Build Greater Consensus &amp; Secure Political Leadership to Support the Groundswell of Regenerative, Nature Positive Change Across the Farming Sector?</b>	1300-1400 <b>The Importance of Independent Research to Deliver Effective Agronomy Within Regen Ag</b>	1300-1400 <b>Exploring Woodland Pasture Systems</b>	1300-1415 <b>Enhancing Underground Communications (Advanced Session) - Part 1</b> Nicole Masters	1300-1400 <b>Next Gen Regen</b>	1245-1415 <b>No-Dig Market Gardening</b> Richard Perkins	1300-1400 <b>Measuring on Farm Sustainability - Towards a Common Approach</b>	1300-1400 <b>British Plant Dyes - Diverse Scales &amp; Approaches</b>						
1400									1400-1430 <b>A Rapid Tool for Guiding &amp; Monitoring Soil Carbon Sequestration</b>	DN1 - Garford DN2 - Weaving DN3 - AgXeed DN4 - Dale Drills	1400-1430 <b>Mobile Abattoir Demo</b> Stand A22	1400-1430 <b>Getting Comfortable with Composting</b> Stand DF C30	1400-1430 <b>Broadcasting Seeds</b> Stand DF A51	1400-1500 <b>Anne Biklé</b>
1430									1430-1500 <b>Hedgerow Safari</b>		1430-1500 <b>An Introduction to Pasture for Life Certification</b> Stand A22	1430-1500 <b>Large Windrow Compost Demo</b> Composting Area		
1500	1500-1600 <b>Carbon, Nitrogen, Fertility Development &amp; Fertilization Management in No-Till</b> Frédéric Thomas	1500-1600 <b>Regenerate Soil, Regenerate Health: Author, Anne Biklé in Conversation With Zach Bush, MD</b>	1500-1600 <b>How Do We Scale This? Taking Food Grown in Healthy Soil to the High Street</b>	1445-1600 <b>Enhancing Underground Communications (Advanced Session) - Part 2</b> Nicole Masters	1500-1600 <b>Bale Grazing - Lessons From Our Field Lab</b>	1500-1600 <b>Saving Our Insects</b> Dave Goulson	1500-1600 <b>Agriculture &amp; Climate Change... Who is Responsible for What?</b>	1500-1600 <b>How do we Educate to Discover the Future of Food &amp; Farming</b>						
1600									1600-1630 <b>Land Discovery Tour</b>	DN5 - Simtech UK DN6 - Horsch	1600-1630 <b>Counting Pollinating Insects on Your Farm</b> Stand PF B3	1600-1630 <b>Making the Most of Manure</b> Stand DF A52	1600-1630 <b>Dave Goulson</b>	
1630	1630-1730 <b>The Diet of the Future: What Will we be Eating in 2050?</b>	1630-1730 <b>Agroecology From Farm to Fork</b>	1630-1730 <b>Water Management: Every Drop Counts</b>	1630-1730 <b>Functional Fertility in Grass Fed Cattle</b>	1630-1730 <b>From Ground to Grape to Glass</b>	1630-1730 <b>Mycorrhizal Fungi - What the Soil Squad Found</b>	1630-1730 <b>Weald to Waves: Creating Corridors for Recovery at Scale</b>	1630-1730 <b>Practicalities and Markets for British Hemp</b>						
1730	<b>1730-1915 Closing Party WILDFARMED Presents DIRTY TALK with music from Co-Founder, Andy Cato Big Top by the Earthworm Arms Bar</b>													
1800									1730-1830 <b>Mob Grazing Demo</b>					
1900									<b>Twilight Programming</b>		Jackie Oates, Folk Artist, performing at The Earthworm Arms from 1915 Earthworm Arms Bar & Food Stands open 'til Late			