DPL Pube in action

PLANET

We are firm in our belief that the need for business growth can be balanced with the active protection of our environment, as preserving nature and the service it provides are integral to the survival of economies, businesses and communities.



PLANET

As a business which relies significantly on natural resources, our organisation is inevitably intertwined with the natural environment, which in turn presents opportunities to deliver positive impacts and minimise our environmental footprint through innovation and allocation of necessary resources. This section sets out DPL's Environmental strategies, targets and plans for achieving the same.

Optimising the use of natural resources in our processes while minimising adverse impacts on the environment

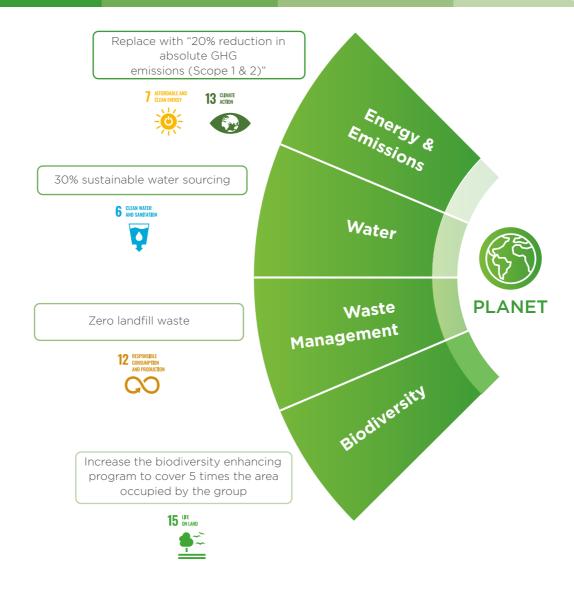


Energy & Emissions

Water

Waste Management

Biodiversity



Energy and Emissions

Policy	Aspiration	Target for 2030	Actions	Baseline Performance (2020/21)	Annual KPI
Energy and Emissions Management Policy	Increase reliance on sustainable and renewable energy sources	Renewable energy 95%	 Minimize fossil fuel usage in generating thermal energy Install solar PV systems in manufacturing locations, including energy storage applications 	93%	1% increase in renewable energy reliance (Increase by 18,000 GJ)
		100% sustainable biomass	 Develop a biomass supply chain by collaborating with industries such as timber Partner with agricultural industries to manufacture briquettes with high calorific value Pursue opportunities in the cultivation of fuel wood and research in the use of invasive plants as 	51%	Increase by 5%
	Phase out absolute carbon footprint (Aligning with	20% reduction in absolute GHG emissions (Scope 1 & 2)	 fuel wood Manufacturing locations to be given carbon reduction targets Obtain third party 	37,000 MT CO _{2e}	2% reduction in absolute GHG emissions (Scope 1 & 2)
	net-zero by 2050 journey)	8% reduction in absolute GHG emissions (Scope 3)	certification for capturing all direct and indirect GHG emissions across the group by 2023/24 • Commit to science-based targets by 2025/26	-	1% reduction in absolute GHG emissions (Scope 3)
	Reduce energy consumption and intensity	25% energy intensity reduction	 Focus on high volume and energy efficient plants at design stage Work for process innovations Conduct energy reduction projects in process level 	7 MJ/pair	3.5% energy intensity reduction
Relevant SDG and Target	Target 7.2: By 2030,	increase substantially t	the share of renewable energy in th	: ne global energy i	7 AFFORDABLE AND CLEAN EMERGY

Water

Policy	Aspiration	Target for 2030	Actions	Baseline Performance (2020/21)	Annual KPI		
Water Management Policy	Application of sustainable water sources	30% sustainable water sourcing (rain water / water recoveries / recycled water use)	Construction of efficient effluent treatment plants in each manufacturing location Improve infrastructure to widen rain water harvesting	15%	1.5% increase in sustainable water sourcing		
		55% re-use of treated waste water	Improve efficiency of existing waste water treatment plants through adopting latest technology	15%	5% increase in waste water recycling		
	Reduce water consumption and intensity	30% water intensity reduction	Improve the quality of treated water and increase the reuse water quantity	7 liters/pair	4% water intensity reduction		
Relevant SDG and Target	Target 6.4: By 2030, substantially increase water-use efficiency across all sectors and ensure sustainable withdrawals and supply of freshwater to address water scarcity and substantially reduce the number of people suffering from water scarcity Target 6.3: By 2030, improve water quality by reducing pollution, eliminating dumping and minimizing release of hazardous chemicals and materials, halving the proportion of untreated wastewater and substantially increasing recycling and safe reuse globally						

Waste Management

Policy	Aspiration	Target for 2030	Actions	Baseline Performance (2020/21)	Annual KPI
Material and Waste Management Policy	Value addition across all waste generations	25% reduction of waste intensity Zero landfill	Process innovation to reduce waste generation Implement cleaner production initiatives Evaluate all types of existing landfill waste and identify alternative sustainable methods to reduce, reuse and recycle each waste type	0.124 tonne/ LKR Mn 180 tonne	3% reduction in waste intensity 25 tonne reduction in landfill
Relevant SDG and Target	Target 12.4: By 2030), substantially reduce v	waste generation through prevention	on, reduction, rec	ycling and reuse 12 RESPONSIBLE CONSUMPTION AND PRODUCTEN CONSUMPTION AND PRODUCTEN AND PRO

Biodiversity

Policy	Aspiration	Target for 2030	Actions	Baseline Performance (2020/21)	Annual KPI
Biodiversity conservation policy	Biodiversity conservation and preservation relating to our business operations	Increase the biodiversity enhancing program to cover 5 times the area occupied by the group	 Establishing biodiversity conservation parks Tree planting initiatives Take initiative to develop a large scale biodiversity project 	-	Develop an area of 4 acres internally Continue to work with "Kirulu" afforestation project
Relevant SDG and Target			entation of sustainable managemer d substantially increase afforestatio		

DPL Pube in action

PEOPLE

Our team is our most valuable asset and critical to our success.

The employee value proposition is vital to the Social aspirations of our ESG roadmap, as we strive to create an environment in which employees can thrive.



PEOPLE

DPL's team of over 2250 employees, engaged in both local and overseas operations drive the Group's strategic agenda, powering our growth, innovation and sustainability. We are committed to creating a conducive, safe and challenging environment in which our employees can thrive, encouraging them to reach their full potential. This section sets out DPL's people related strategies, targets and plans for achieving the same.

Inspiring passion and action for a greener, more equitable world



Careers and Capability

Diversity and Inclusion

Well-being

Employee Engagement



Careers and Capability

Policy	Aspiration	Target for 2030	Actions	Baseline Performance (2020/21)	Annual KPI
Employment policies	Provide opportunities for continuous learning	Average training hours of 40 hours per employee per annum	 Formulate personal development plans for all identified successors in the Group Development and full implementation of a training plan Fully/partially sponsor higher education requirements of selected staff categories 	9 hours per Employee per annum	Average 4 hours of training increase annually
	Provide opportunities for continuous learning	Cover 95% of training average ratio for Junior Executive and above employees	 100% execution of yearly and long term training plan Use modern methods to execute training events 	To be determined	Average 0.5% increase annually
	Create a performance- driven conducive work culture	100% performance evaluation process across the group including all local & foreign locations	 Implement online performance evaluation for all foreign locations Ensure 100% employee coverage of annual performance management cycle within agreed timeline 	100% at local operations	30% per annum increment in the coverage of overseas employees
	Build talent pipelines and succession plans	implementation of talent management and succession planning system for all positions at the senior manager level and above	Implement systematic and objective approach to succession planning through the Talent Management and Succession Planning	-	Succession plans to be formulated for 30% of senior manager level and above positions

Policy	Aspiration	Target for 2030	Actions	Baseline Performance (2020/21)	Annual KPI
	Leadership and supervisory development plan	10,000 man hours of leadership and supervisory development programs	 Conducting supervisory and executive development plans Implementation of a coaching roadmap Conducting sales leadership programmes Launch of mentoring programmes for selected high-performers 	2,339 man -hours	Annual increment of 1100 man hours
Relevant SDG and Target	_	_	nomic productivity through divers us on high-value added and labou		

Diversity and Inclusion

Policy	Aspiration	Target for 2030	Actions	Baseline Performance (2020/21)	Annual KPI
	Build an inclusive and equitable organisational culture	Anti-discriminatory training covering 100% of employees	 Engage support from Hayleys Group HR and independent third-parties in rolling out anti- discriminatory training Launch mentoring programmes targeting females 	To be determined	Gradual increase in coverage of employees receiving anti- discriminatory training
Relevant SDG and Target	for young people an Target 5.5: Ensure v	nd persons with disabili	rective employment and decent wor ties, and equal pay for work of equ ve participation and equal opportu public life	al value	8 DECENT WORK AND ECONOMIC GROWTH

Well-being

Policy	Aspiration	Target for 2030	Actions	Baseline Performance (2020/21)	Annual KPI
Health and Safety Policy	Ensure the health, safety and well-being of all employees	LTIFR= 0, TIFR= 0 DSCI= 100%	 Standardize and ensure complete reporting of accident related data covering 100% of operations Achieve ISO 45001:2018 Occupational Safety and Health Management System certification for the entire DPL Group 	LTIFR below 0.3. TIFR level below 6.5 DSCI above 70%	Annual improvement in safety to reach 2030 target
	100% alignment with safe chemical management practices within the group operations •	 Improve knowledge and implement best practices related to safe chemical management in all facilities Obtain third party certifications on best chemical management practices 	-	15% alignment with safe chemical management practices	
			Extend chemical management best practices across the Group		
	Support mental well-being of all employees	100% coverage of employees in access to mental well- being services	 Engage independent resource persons in addressing suicide and drug abuse among employees Provide access to Yoga and 	To be determined	Gradual increase in coverage of employees
Relevant SDG and Target			other well-being activities ote safe and secure working enviror ants, and those in precarious emplo		8 DECENT WORK AND ECONOMIC GROWTH

Employee Engagement

Policy	Aspiration	Target for 2030	Actions	Baseline Performance (2020/21)	Annual KPI
Employment Policies	Developing a diverse and engaged team	Attrition rate of 9.5%	Initiate monitoring of new recruit attrition Strengthen employee engagement mechanisms to facilitate more effective two-way communication & set targets and strategies accordingly	26%	2% reduction in annual attrition rate
	Nurture an engaged organisational culture in which employees can thrive	Achieve employee satisfaction rate of at least 80% among all employees	 Roll-out holistic employee satisfaction survey covering all employees Improve the employee engagement activities based on the outcome of GPTW survey on employee engagement 	72% satisfaction rate	2% increment in satisfaction rate
	Improve employee engagement in productivity improvement	Engaging employees in productivity improvement process by involving 60 % out of permanent employees	 75% Junior Executive & above employees will be involved in TPM projects 100% supervisory grade employees to complete yellow belt training 60% manual employees will undergo lean white belt programme and get the Kaizen improvement 	-	2.5% increase annually
	Enhance staff involvement in engagement activities	Execute 85% of employee engagement activities from the annual plan & 90% of staff involvement	Execute employee engagement activities according to the event budget and maximize participation for such events	-	Progressive increment in the engagement activities and the staff involvement

DPL Pube in action

PRODUCT

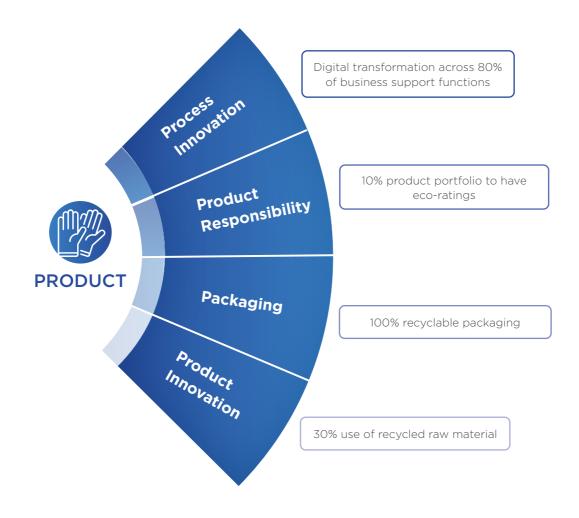
We are committed to driving sustainable innovation across our product life cycle to increase the eco-efficiency of our manufacturing processes as well as in product use and disposal.



PRODUCT

DPL's extensive product portfolio comprises of supported, unsupported and disposable gloves which are produced in over 160 variants. Over the years, our product proposition has evolved to thinking beyond the product itself to optimizing the entire lifecycle through minimising resource requirements, greener products and effective design.

Drive cirularity across our product life cycle by intention and design Process Innovation Product Responsibility Packaging Product Innovation



Process Innovation

Policy	Aspiration	Target for 2030	Actions	Baseline Performance (2020/21)	Annual KPI
Environmental Policy	Process innovations to improve environmental footprint of operations	Drive initiatives to optimise resource utilisation across all manufacturing plants	 Evaluate all manufacturing plants for points of improvement within the process Incorporation of alternative technological innovations to improve process efficiencies and optimize resource utilization 	-	Incremental evaluation of manufacturing plants to identify and implement process innovations
		Digital transformation across 80% of business support functions	Identify business functions with the potential to be digitalised and implement solutions to transition towards paperless operations	-	Incremental implementation of digitalization across identified functions

Product Responsibility

Policy	Aspiration	Target for 2030	Actions	Baseline Performance (2020/21)	Annual KPI
Customer Management Policy	Satisfy growing customer demand for eco- friendly products	Obtain eco-ratings for 10% of product	Obtain product certifications on eco- friendly products	-	1.5% products to obtain eco- ratings
Energy and emission management policy		Determination of emission intensity for 10% of products	 Map and calculate the emission intensity for in- demand products Obtain verification for the calculated emission intensity levels with ISO 14067 	-	2% of products to obtain verified emission intensity levels

Packaging

Policy	Aspiration	Target for 2030	Actions	Baseline Performance (2020/21)	Annual KPI
Environmental Policy	Use of recycled/ renewable input material in packaging Recyclable packaging material Increase compostable and biodegradable packaging	30% Usage of recycled material in Packaging 100% Recyclable packaging 20% compostable and biodegradable packaging	 Map all the existing packing material suppliers Knowledge improvement in the areas of recyclable packaging design Develop new material/packaging solutions with new and existing packing material suppliers 	-	4% Usage of recycled material in Packaging 15% Recyclable packaging 3% compostable and biodegradable packaging
Relevant SDG and Target	Target 12.2: By 2030), achieve the sustainab.	le management and efficient use o	f natural resource	12 RESPONSIBLE CONSUMPTION AND PRODUCTION

Product Innovation

Policy	Aspiration	Target for 2030	Actions	Baseline Performance (2020/21)	Annual KPI
Material Management Policy	Increase reliance on recycled input material	30% reliance on renewable and recycled input materials (Eg: Chemicals, Yarns/ liner etc.)	Building up of technical capability and knowhow within Technical / R & D Team to improve reliance on recycled input material in newly developed products	-	4% reliance on renewable and recycled input
Environmental Policy	Introduce a series of Eco- friendly products to the product portfolio	10% of compostable and biodegradable products	Development of eco- friendly products (including biodegradable and compostable products)	-	1.5% of compostable and bio degradable products
Chemical Management Policy	Increase use of sustainable chemicals	10% of total sustainable chemical consumption applications	 Innovative products which use sustainable chemicals Taking action to replace possible non process chemicals with sustainable chemicals 	_	1.5% of sustainable chemical consumption applications
Relevant SDG and Target	Target 12.2: By 203C), achieve the sustainab	: le management and efficient use o	f natural resource	12 RESPONSELE CONSUMPTION AND PRODUCTION



PARTNER

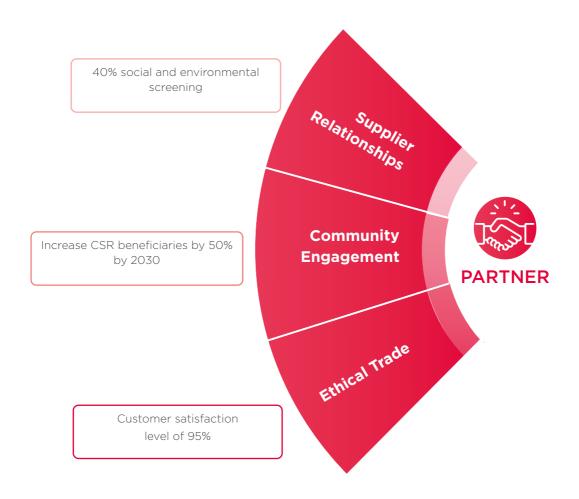
Addressing the world's critical challenges requires systems thinking and collaboration across stakeholders; we are determined to engage our diverse partners in this journey.



PARTNER

As an organisation which has nurtured extensive relationships across its value chain, we are acutely aware of the importance of maintaining our social license to operate through meaningful, mutually-value adding partnerships. We also view this network as an opportunity to propagate good social and environmental practices across our ecosystem of suppliers and other business partners.

Striving and thriving together to shape better futures Supplier Relationships Community Engagement Ethical Trade



Supplier Relationships

Policy	Aspiration	Target for 2030	Actions	Baseline Performance (2020/21)	Annual KPI
Procurement Policy	Propagate strong social and environmental practices along supply chain	Achieve 40% social and environmental screening of total suppliers	Map and evaluate all existing suppliers (both packaging and raw material) based on their social and environmental practices	-	6% of social and environmental screening of total suppliers annually
			Provide guidance to incorporate strong social and environmental practices to existing suppliers		
Chemical Management Policy	Responsible chemical management practices along supply chain	30% of supply chain to implement chemical management practices	 Map all the chemical suppliers and introduce chemical management into supply chain (both process and non-process related) Conduct supplier 	-	4% of supply chain to implement chemical management practices annually
			evaluations based on the chemical management performances		
			Provide guidance to ensure the sustainable chemical management practices to existing suppliers		
Relevant SDG and Target	throughout their life	cycle, in accordance w to air, water and soil in	nentally sound management of chen with agreed international framework order to minimize their adverse im	s, and significan	1 RESPONSIBLE

Community Engagement

Policy	Aspiration	Target for 2030	Actions	Baseline Performance (2020/21)	Annual KPI	
Community Relationships	Uplifting livelihoods and empowering communities	Increase farmer based beneficiaries by 50% through community engagement programs Increase CSR beneficiaries by 50% by 2030	Expand scope and coverage for farmer families & villages through DPL Firstlight Develop new farmer base from areas such as Kegalle and Rathnapura Identify and implement need-based CSR activities for the communities around each manufacturing facility	4000 farmers currently engaged through DPL Firstlight for supplier development	10% increase in farmer based communities 10% increase in CSR beneficiaries	
Relevant SDG and Target	Target 1.1: By 2030, eradicate extreme poverty for all people everywhere, currently measured as people living on less than \$1.25 a day Target 1.2: By 2030, reduce at least by half the proportion of men, women and children of all ages living in poverty in all its dimensions according to national definitions					

Ethical Trade

Policy	Aspiration	Target for 2030	Actions	Baseline Performance (2020/21)	Annual KPI
Customer Management Policy	Exceed customer expectations through identifying and responding to customer needs	Achieve customer satisfaction levels of 95%	Identify areas with gaps and take necessary actions to bridge them in order to meet the sector target. Take corrective and	80% customer satisfaction rate	Achieve 2% customer satisfaction rate increase annually
		of customer complaints	preventive measures to minimize the possibilities of recurrence and report back to the customer with a solution to build the confidence on them that the issue will not be repeated.		in customer complaints by 3% annually
	Adopt Responsible Marketing Practices	Ensure 100% accessibility for all the products and technical data for all our products allowing customers to make informed purchase decisions	Develop the new web site so that all the product information including specifications, certificates and promotional materials can be downloaded easily. Further, new mobile app to be developed to access the product as well as technical data using mobile devices.	-	Maintain 100% accessibility and continuously improve by incorporating new marketing tools.

Governance

DPL's corporate governance framework is broadly aligned to that of its parent entity, Hayleys PLC and refined to reflect specific industry dynamics, regulatory requirements and stakeholder expectations of the Sectors in which DPL operates. The Governance Framework seeks to effectively balance entrepreneurial leadership and prudent management to deliver long-term stakeholder value.



