

Environment Institute of Australia and New Zealand Inc.

Symposium

With support from...











The Natural Step

ACCELERATING PROGRESS. TOGETHER

PLANET

Environmental Protection

SOCIF'AY

Corpor .e Social

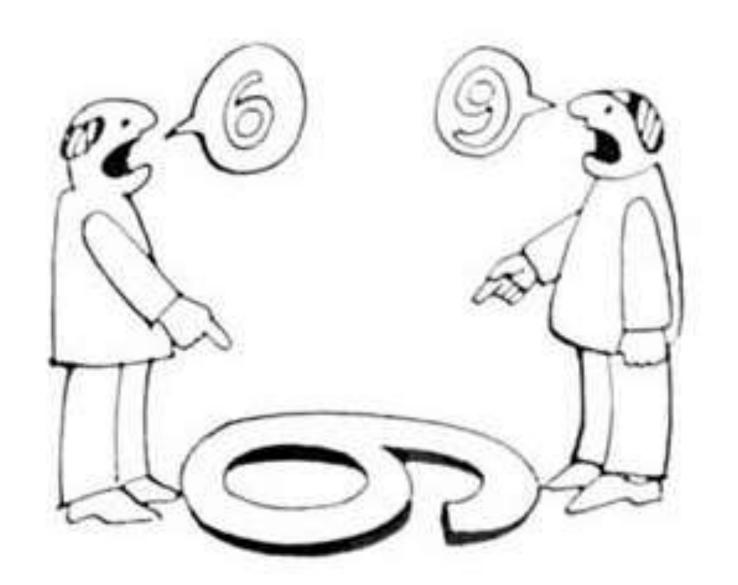
Roy onsibility

BUTINESS

Generation Generation Continuous earn Continuo



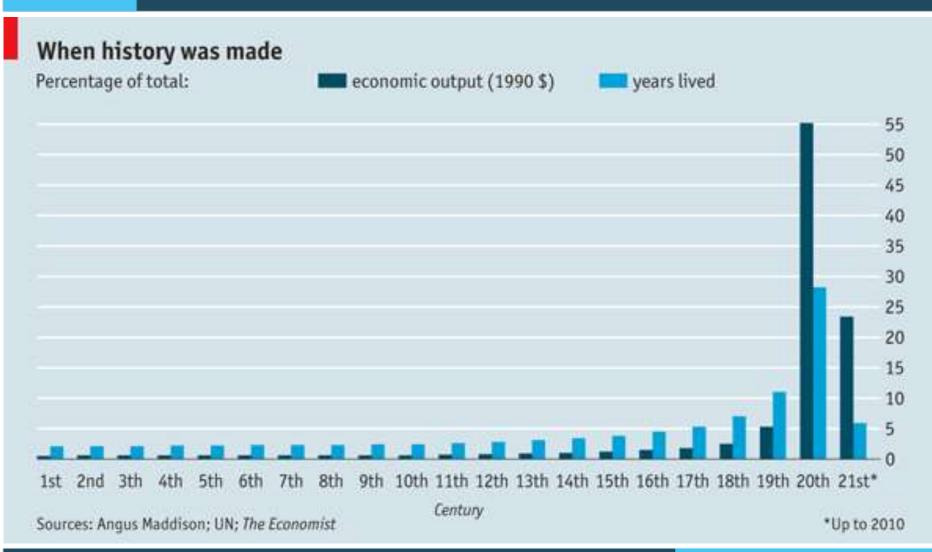
'That's it agreed then - the company's new motto is going to be "We didn't do anything illegal".'



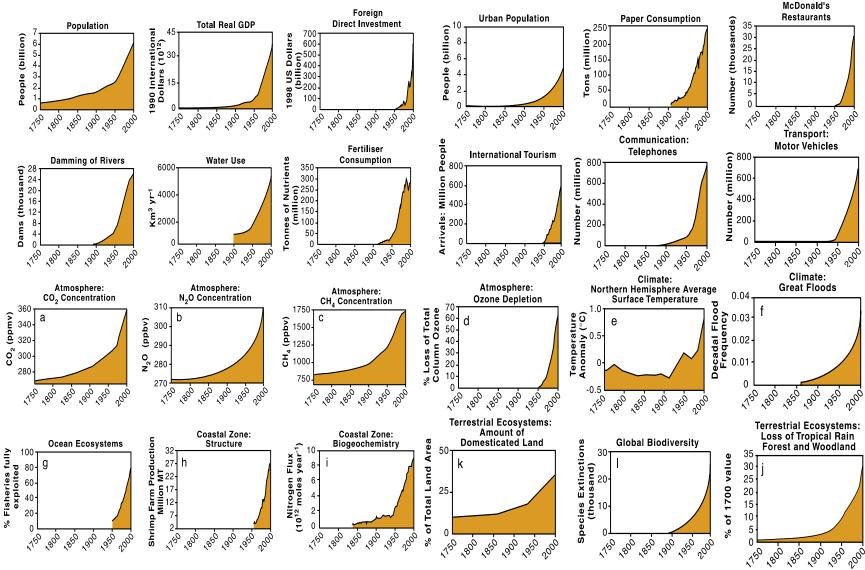




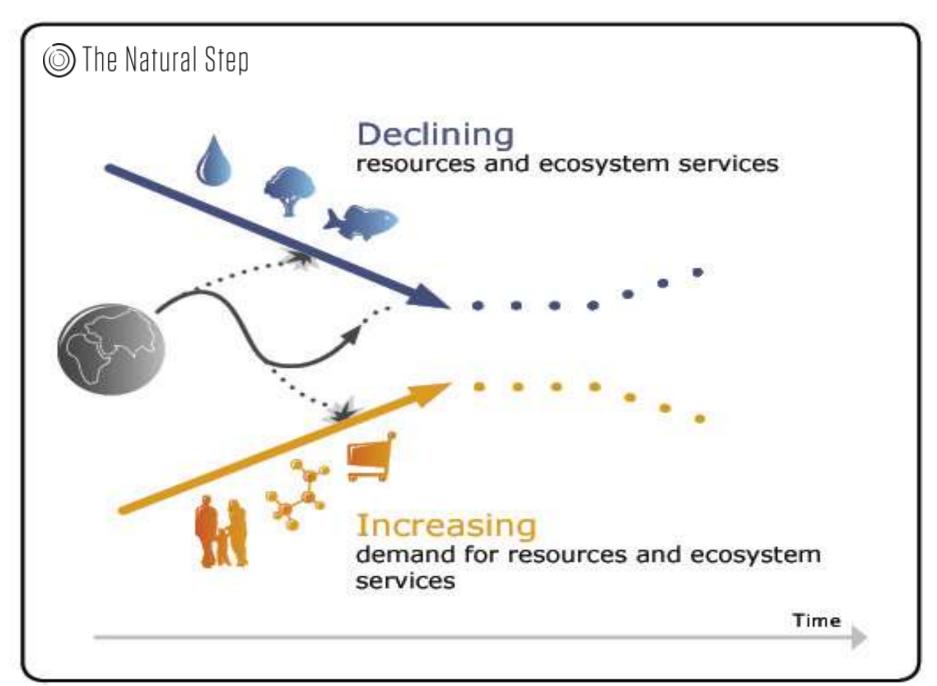
Over 23% of all the goods and services ever made were produced between 2001 and 2010



Almost everything is changing exponentially...

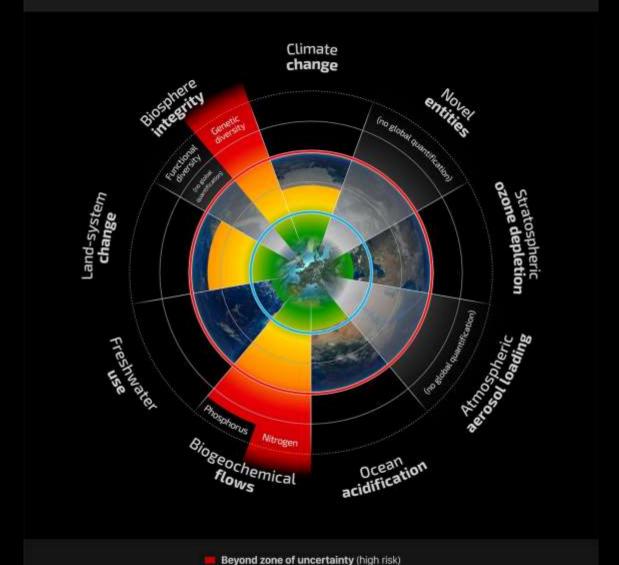


Sources (Steffen, et al. 2004): US Bureau of the Census (2000); Nordhaus (1997) University of Chicago Press; World Bank (2002); World Commission on Dams (2000); Shiklomanov (1990) Global water resources; International Fertilizer Industry Association (2002); UN Centre for Human Settlements (2001); The state of the world's cities, (2001); Pulp and Paper International (1993); MacDonalds (2002); UNEP (2000); Canning (2001), 1950–95 World Bank; World Tourism Organization (2001).



Planetary Boundaries

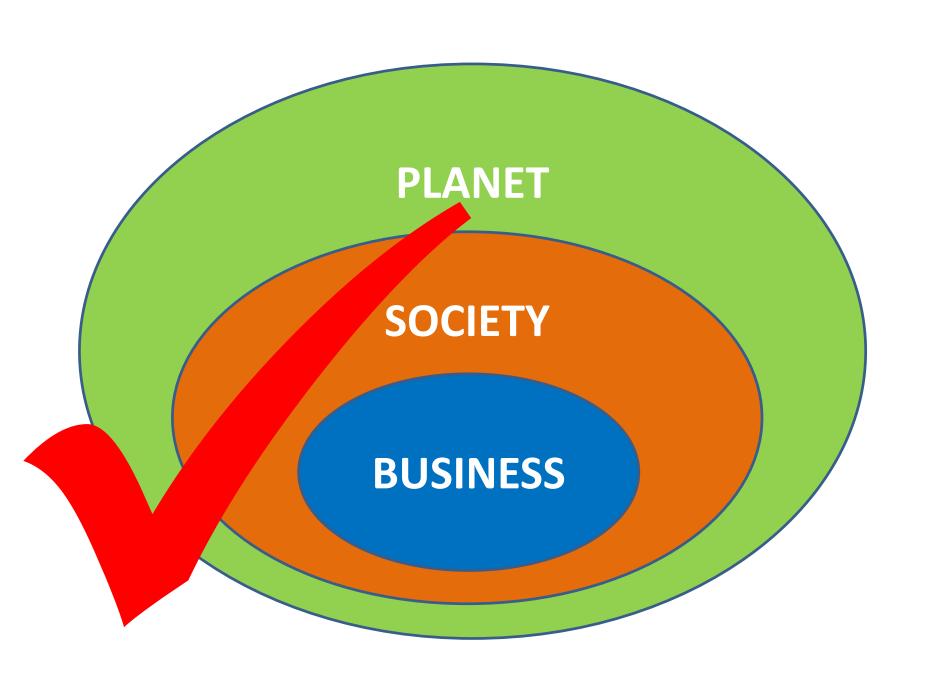
A safe operating space for humanity

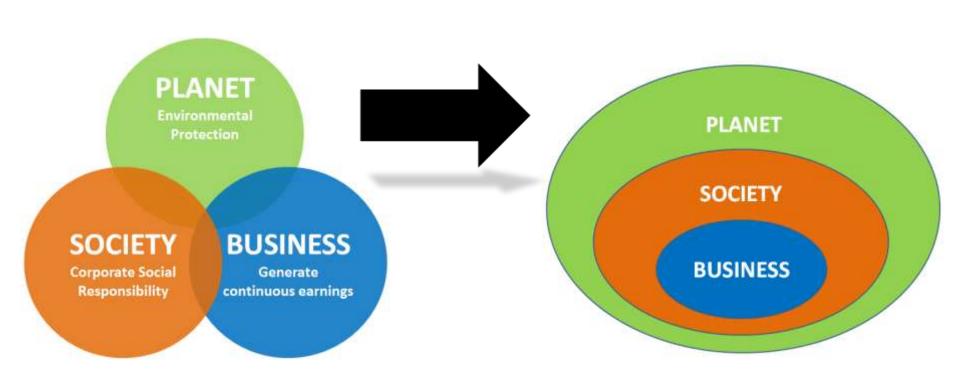


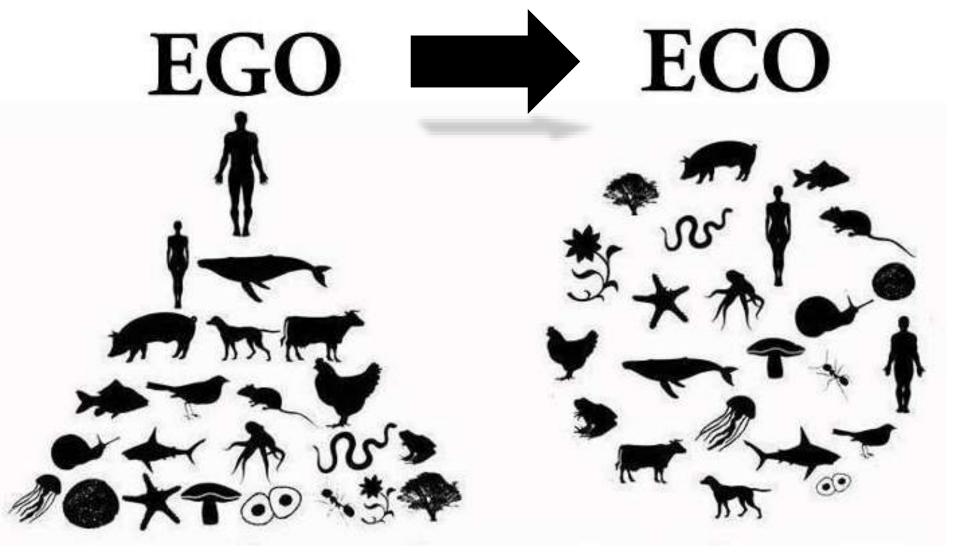
Boundary not yet quantified

Below boundary (safe)

In zone of uncertainty (increasing risk)



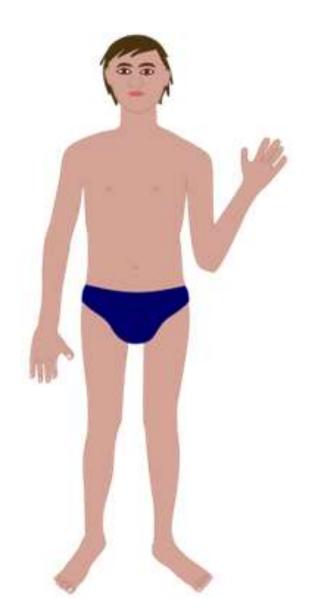






www.totheprincipal.blogspot.com

The Natural Step



oup #	1	2.	3	+	- 5	- 6	1	9		10	11	12	- 11	11	15	36	17	18
t d	H																	2 He
2	3	4 for											5	5	N.	0	F	10 No.
1	11 TJ Na hbg										19 Al .	14 Bi	15 P	16	17	III A		
4	19	29 Ca	21 Be	22 †1	Ti V	34 Cr.	25 No	26 Fo	27 0 a	28 1k	29 Cu	30 20	31 32	32 84	33	34 5e	Bi Bi	影的
5	W III	38 6r	39	40. Tr	41 181	42. Mr.	蠿	AA Au	45 01	45 Pri	47	40 Gé	42	50 fin	61 (%	92 Te	53	64 10
ε	95 54	56 Eu	100	72 H	73 Ta	74 W.	76 To	76 Os	77	26 Pt	70	88 #1s	81	102 73	83 B	B4	86 At	(Si- Rh
2	BF FF	68 Ra		E4 Př	Dis Dis	Tills Sig	987 Bit	HE.		150 De	111 Pg	112 Gh	113 Ukr	114 Ukin	1.55 UAGE	11ti Uah		11H Uoo
-1	antha		57	68	69	60	nand	62	ET .	64	65	- 66	67	68	69	70	71	
d, authoroides		LA	Ce.	-th .	198	Pm.	5m	Eu	.0d	79	D)	Ho	th-	Tm.	.VB	Lu		
" Actinides (Actinoida)		893	90	DT Da	92		94	MI Am	96	107	99 Ci	99. Es	100 Free	101	702	903		

This common arrangement of the periodic table separates the larthandes (larthandes) and extinctes (actinoids) (the Februs') the elements. The wide periodic table incomittee fatocis. The extended periodic rable adds the Bit and 9th periodic, incorporating the Shinck and adding the theoretical gibliosis.

			Disment salega	in a the periodic table				
		Mateix		Non-maken.				
Abot webs		transferred materi	Tunative certain	Cottestes name	Material scale		Ratigano	Notice game
	Abatin satt most	Laminited Adminis				Other terroretats		





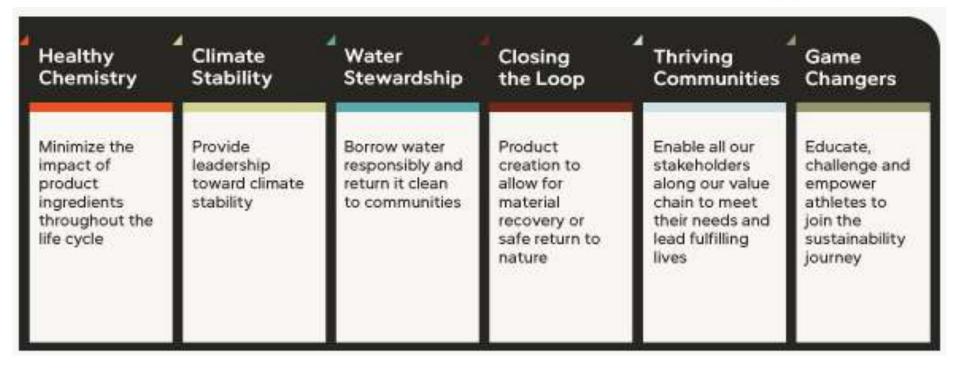


Paul Polman CEO, Unilever

"I don't think our fiduciary duty is to put shareholders first. I say the opposite. What we firmly believe is that if we focus our company on improving the lives of the world's citizens and come up with genuine sustainable solutions, we are more in sync with consumers and society and ultimately this will result in good shareholder returns."

The Natural Step



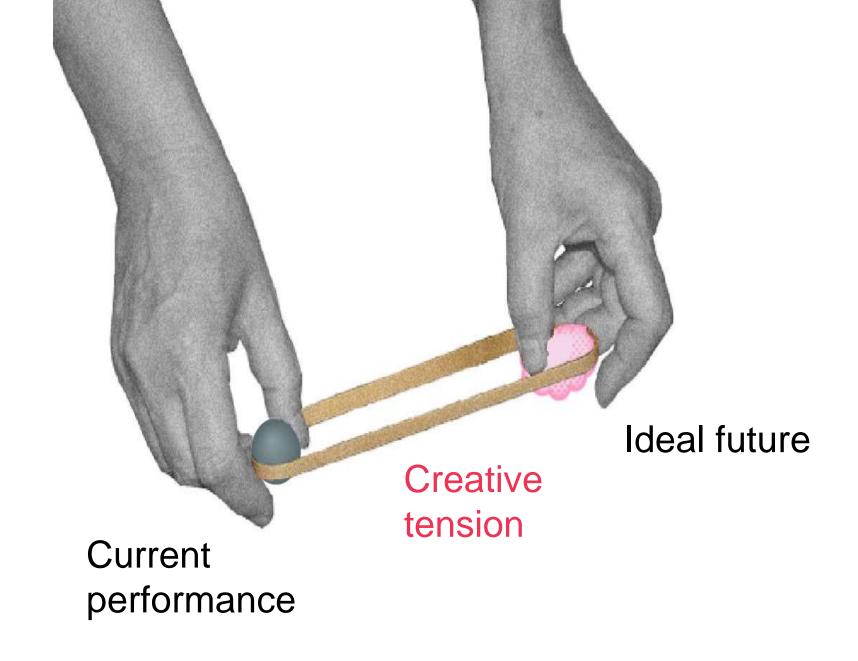


Nike Considered started as a product initiative that challenged designers to "Consider your impact. Consider your choices. Consider design, consider innovation, consider solutions." When we integrate this elevated consciousness into the design process, we maximize the value of our products and minimize the impact of their production. We reduce waste and CO2 emissions across the whole supply chain.

RAY ANDERSON

He challenged us to pursue a bold new vision: "To be the first company that, by its deeds, shows the entire industrial world what sustainability is in all its dimensions: people, process, product, place and profits - and in doing so, become restorative through the power of influence."



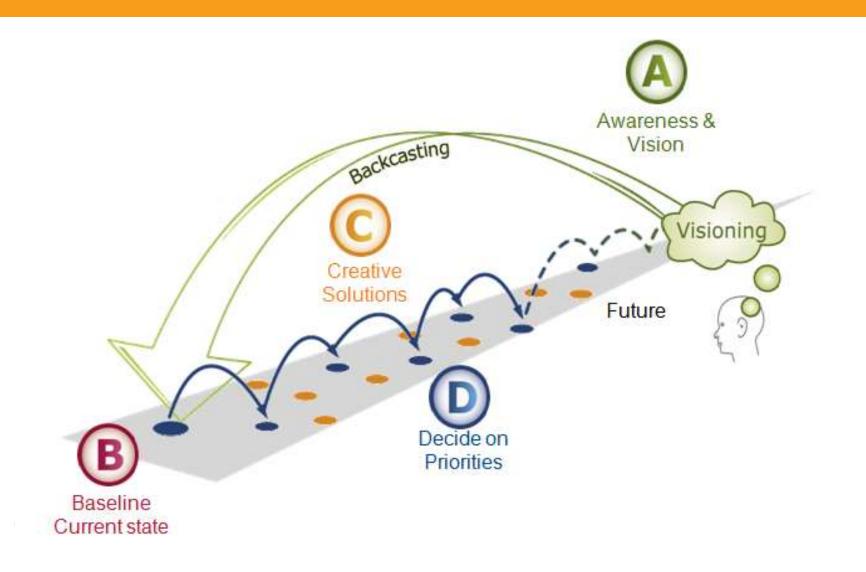






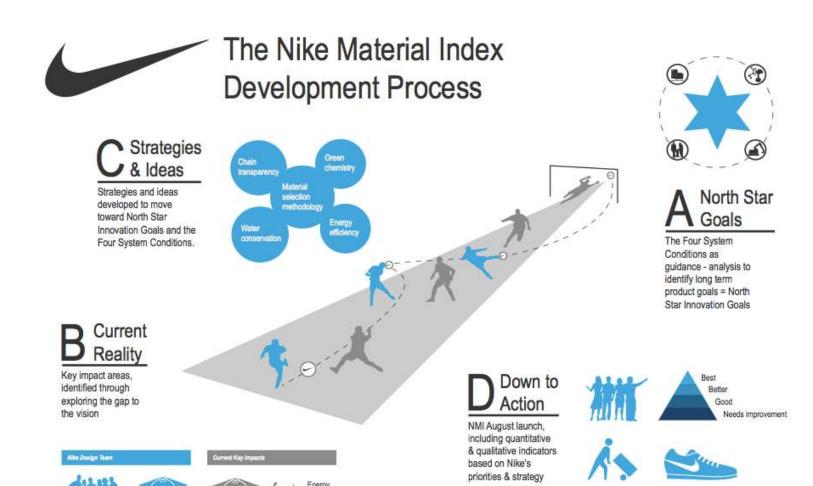
BACKCASTING

MOVING FROM VISION TO ACTION





TNS has helped Nike to become a global leader in innovation towards sustainability and evolve towards their "North Star" vision. They used the ABCD method to define their sustainability path.









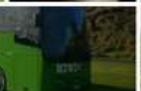


















































Simon HarveyThe Natural Step New Zealand

THANK YOU

