

If You Have a Vision – or if you are developing one

In this article, we will be exploring the following four questions, which also serve as the four key sections of the text:

1. Why do individuals and organisations seek and create visions?
2. Why are visions inextricably linked with the health of individuals and organisations?
3. Why do we feel uneasy about visions and visionaries in general?
4. Why do the impact and sustainability of corporate visions depend on having the ‘right’ culture, ethics and strategy?

Introduction

A vision is an answer. It provides an answer to the very question which most of us never stop asking from the tender age of four or five onwards: ‘Why?’

Some visionary individuals and organisations provide very explicit and direct answers to why-questions: others are less explicit, as we will see in various examples. For reasons which we will also go on to explore, the world’s most powerful visions tend not only to be very explicit answers but also ones which directly address some of the most fundamental why-questions of all, e.g.

- Why are we here?
- What is my purpose in life?

At CERN, the European Centre for Nuclear Research, for example, we find a vision statement which directly addresses our need as human-beings to understand more about the universe, its origins and our place in it. The CERN vision reads as follows:

Seeking and finding answers to questions about the universe; advancing the frontiers of technology; bringing nations together through science; training the scientists of tomorrow.

At the IFRC, the International Federation of the Red Cross, we find a vision statement which directly addresses the purpose of humanity and the

need for a humanitarian form of co-existence:

To inspire, encourage, facilitate and promote at all times all forms of humanitarian activities by National Societies, with a view to preventing and alleviating human suffering, and thereby contributing to the maintenance and promotion of human dignity and peace in the world.

The current vision statement of the IFRC has gradually evolved from the personal vision of the founder of the Red Cross, Henri Dunant, a Swiss man who, after experiencing the horrors of the battlefield, dedicated the greater part of his life to the promotion of humanitarian intervention. He gained worldwide recognition for his achievements and, in 1901, he received the Nobel Peace Prize. He was congratulated on this award with the following words: “Without you ... the supreme humanitarian achievement of the nineteenth century, would probably have never been undertaken.”

In his final years, Henri Dunant suffered from depression and was reported to have been in despair about the lack of fulfilment of his personal vision, a matter to which we will return below when we examine the links between visions and the health of individuals and organisations. Henri Dunant died on October 10th 1910 and his last words are quoted to have been:

Where has humanity gone?

59 In accordance with his request to be buried like
60 a dog, Henri Dunant was interred without cere-
61 mony. The award money, which he had never
62 spent on himself, he bequeathed to charity.

63 As with many luminaries, the significance of this
64 great visionary's foresight would become even
65 clearer posthumously as battlefields such as
66 those of the First and Second World Wars
67 claimed the lives and well-being of previously
68 unimaginable numbers of civilian and military
69 victims.

70 Henri Dunant was an agnostic and, when we
71 look behind his life's work and at that final rhe-
72 torical question 'Where has humanity gone?', we
73 recognise that his personal vision, i.e. to create
74 an international humanitarian organisation de-
75 voted to the alleviation of human suffering, was
76 an answer to several implicit fundamental why-
77 questions – ones which could be formulated as
78 follows:

- 79 - Why does being human make belief in an
80 omnipotent God an inadequate answer?
- 81 - Why can a God of compassion and salva-
82 tion to whom we delegate responsibility
83 not exist?
- 84 - Why are we the way we are?
- 85 - Why are we human?

86 Like the Red Cross, CERN was also the brain-
87 child of truly visionary individuals, a group of
88 scientists including Raoul Dautry, Pierre Auger,
89 Lew Kowarski, Edoardo Amaldi, Niels Bohr and
90 Louis de Broglie who foresaw significant value-
91 creation and meaning for mankind in addressing
92 fundamental human why-questions by conduct-
93 ing high-level research into atomic physics in a
94 context of transnational cooperation.

95 In the following pages, we will be examining a
96 set of similarly fundamental why-questions and
97 visionary answers, four of which are given in the
98 section titles listed above.

99 The reader is asked to note that, as we address
100 these particular questions, we will not be distin-
101 guishing between the words 'vision' and
102 'mission' which, in corporate and other environ-
103 ments, are often used interchangeably. For the

104 purposes of this paper, we will be using the term
105 'vision' only.

106 Further, we will be assuming that the status of
107 being a 'vision', whether mediocre or truly
108 visionary, lies in the eyes of the beholder. In
109 other words, we propose that only the beholder
110 can award an idea the status of being a 'vision'
111 and then proceed, with or without others, to eval-
112 uate it as being a truly visionary one, or not: in
113 order for an idea to qualify as being truly vision-
114 ary, a critical mass of third-party beholders
115 within a certain beholder-group must regard it as
116 such. The size of the critical mass is then, of
117 course, relative to the size of the beholder-group
118 for which the vision may have a relevant impact.
119 Thus, we can distinguish between visions of
120 narrow and broad relevance as well as ones of
121 local and global relevance.

122 As a final introductory comment, we propose
123 that many powerful visions manifest themselves
124 at the summit of belief-systems which provide
125 hope, and even salvation. In recent centuries,
126 both the creation of visions and receptiveness to
127 visions seem to have been core elements of so-
128 cial life in many cultures; perhaps they are core
129 elements of the human condition, as we will
130 discuss below.

1. Why do individuals and organisations seek and create visions?

131 In the introduction, we defined visions as
132 'answers' and looked at two examples. In this
133 section, we are going to add in the factor of emo-
134 tionality. We propose that the world's most
135 powerful visions tend to provide not only ex-
136 plicit answers to the most fundamental questions
137 in life, but also, in so doing and in order to be
138 truly visionary, powerful visions possess quali-
139 ties which can catalyse a strong and lasting emo-
140 tional resonance, which we will term a 'collec-
141 tive affirmative passion'.

142 In order to understand the full significance and
143 potential of visions to individuals and organisa-
144 tions and how collective affirmative passion is
145 catalysed, it may be helpful firstly to examine the

146 link between fundamental why-questions and
 147 one of the core elements of the human condition,
 148 i.e. an insatiable quest for meaning, as expressed
 149 in:

- 150 - Why are we here?
- 151 - Why am I here?

152 Questions like these have kept philosophers,
 153 psychotherapists, priests from all denomina-
 154 tions, teachers and social workers ‘in business’
 155 from one generation to another and they will
 156 probably continue to do so for many generations
 157 to come. Currently, there is a huge and ever-
 158 expanding volume of literature, products, ser-
 159 vices and institutions which address the needs of
 160 people looking for meaning in their lives and
 161 which often ‘succeed’ in capturing their emo-
 162 tions. One can look at this phenomenon from at
 163 least two perspectives. On the one hand, there are
 164 organisations and individuals who have a talent
 165 for recognising and fulfilling ‘market’ needs for
 166 a variety of motives, some self-serving and
 167 others more altruistic. On the other, perhaps not
 168 surprisingly, visions tend to be born precisely
 169 when people have been addressing their own
 170 fundamental why-questions and are in the pro-
 171 cess of answering them, either individually or
 172 collectively. The resulting visions are answers
 173 which can quite naturally appeal to an audience
 174 of people who have been asking similar ques-
 175 tions and are in need of an answer; many are
 176 looking for an affirmative meaning in their ac-
 177 tivities and their life in general.

178 At certain times in people’s lives, their search for
 179 meaning is subdued, i.e. comfortably at rest in a
 180 sort of ‘on hold’ status; sometimes it is con-
 181 sciously suppressed or unconsciously repressed;
 182 at other times, it poses itself acutely and often in
 183 the foreground of their conscious minds. Under
 184 particular circumstances, the why-question can
 185 become so acute and unanswerable that a person
 186 can see no option but to take his/her own life, or
 187 that of others. It is at such points in life where the
 188 why-question is no longer asked with an under-
 189 lying premise of affirmation, but with one of
 190 negation.

191 Whether subdued, suppressed, repressed or
 192 acutely present, the search for meaning seems to

193 draw people through their lives, each looking for
 194 a fully satisfactory, life-affirming answer until
 195 they naturally part company with the physical
 196 world or capitulate in some way. This search
 197 seems to be so deeply wired into the cognitive
 198 and emotional workings of the sentient human
 199 organism, due at least partly to the complex,
 200 multi-layered, bi-hemispheric constitution of the
 201 cerebral cortex, that science and artificial intelli-
 202 gence currently seem likely to remain unable to
 203 provide the ultimate, irrefutable answer, let
 204 alone eradicate the question: If so, the thirst of
 205 human nature for seeking convincing, affirma-
 206 tive why-answers in the form of visions, will also
 207 remain indefinitely – something to which we will
 208 return below.

209 Of course, not all why-questions are existential
 210 ones. The why-question can be posed in relation
 211 to all types of concrete and abstract phenomena
 212 and for a wide variety of motives and reasons
 213 including curiosity and the furtherance of
 214 knowledge and/or confidence. Natural scientists,
 215 social scientists, philosophers, artists, inventors,
 216 explorers all actively and emotionally go about
 217 their various pursuits asking ‘Why this?’, ‘Why
 218 that?’, ‘Why the other?’ In private life, too, peo-
 219 ple constantly ask themselves and others the
 220 same questions in all sorts of contexts and very
 221 often accompanied by a high degree of emotion-
 222 ality manifesting an affirmative, a neutral or a
 223 negative disposition.

224 In corporate life, the why-question seems to be
 225 no less significant. Not only do many company
 226 owners need to know and understand why the
 227 company does what it does, in what manner and
 228 by whom, but also many employees need a
 229 satisfactory answer to what is perhaps the most
 230 central question of all in their own working lives,
 231 in the long-term at least:

- 232 - Why do I do this work?
- 233 - Why do I do it here?
- 234 - Why do I stay?
- 235 - Why don’t I leave?

236 The long-term performance and loyalty of em-
 237 ployees can, under circumstances which we will
 238 discuss in the further sections of this paper, be
 239 directly linked to the answers which they find

240 and how affirmatively convinced they are, both
 241 in their conscious thoughts and in their uncon-
 242 conscious feelings, about those answers. The role of
 243 unconscious feelings in this matter can often be
 244 overlooked, not least because of the inherent dif-
 245 ficulties in accessing the unconscious. However,
 246 despite these difficulties, we propose that one of
 247 the central ingredients in the creation of power-
 248 ful corporate visions lies in the ability to catalyse
 249 strong unconscious feelings and emotional
 250 resonance in the form of collective affirmative
 251 passion among the employees. Corporate visions
 252 which unleash sustainable passion through offer-
 253 ing adequately convincing, affirmative answers
 254 to the employees' most fundamental questions
 255 can impact positively not only on their perfor-
 256 mance and loyalty, but also on their mental-emo-
 257 tional health, as we will discuss in the third sec-
 258 tion. This effect is particularly and increasingly
 259 so in secular societies where, for very many peo-
 260 ple, employment, work, recognition and per-
 261 sonal achievement constitute an ultimate, exis-
 262 tential purpose. Since there are few employers
 263 who do not seek to recruit and retain people with
 264 the ultimate work ethic, the provision of an af-
 265 firmative corporate vision then arguably
 266 becomes an ethically-grounded obligation –
 267 something which is often underestimated,
 268 neglected or avoided by senior management,
 269 sometimes for very personal reasons.

270 Depending on the size and history of an organi-
 271 sation, there can be a strong overlap between the
 272 personal vision of one or more senior managers
 273 and the corporate vision. Not surprisingly, the
 274 levels of aspiration, tangibility, attainability,
 275 consciousness and explicitness of personal
 276 visions, as well as the degree of their orientation
 277 towards the Self or the Other, are all expressions
 278 of the personality structures, mental-emotional
 279 dispositions, cultures and ethics of their creators.
 280 This fact has the consequence that one cannot al-
 281 ways assume that there is an adequate degree of
 282 alignment and agreement among the senior man-
 283 agers; at the same time, it raises the question as
 284 to how corporate visions can be crafted in order
 285 to create genuine collective buy-in and affirma-
 286 tive passion among an organisation's employees.
 287 The content and form of visions reveal a lot not

288 only about their creators, but also about their fol-
 289 lowers, as we vividly see in political, corporate
 290 and private life.

291 Vision statements are often attempts to catalyse
 292 thoughts of conviction and feelings of loyalty
 293 among a variety of stakeholders, including the
 294 employees. The greater the number of employ-
 295 ees who are able to embrace a corporate vision,
 296 the greater the sense of collective belonging and
 297 the greater the common 'raison d'être' tends to
 298 be. This is particularly the case when the em-
 299 ployees feel that the content of the vision is
 300 aligned with themselves and with the 'soul' of
 301 the organisation, i.e. with its veritable culture
 302 and ethics, and also with its strategy. If people
 303 get the feeling that a given vision is being imple-
 304 mented with the right strategy, then that vision
 305 can often become luminary, rather like a light-
 306 house radiating solidity and safety in a sea of un-
 307 predictability and potential danger. If, on the
 308 other hand, adequate alignment between the
 309 vision, strategy, culture and ethics is felt to be
 310 missing, then the employees and others will tend
 311 to regard the corporate vision with as much skep-
 312 sis as they do the management and the rest of its
 313 initiatives and directives; a corporate vision then
 314 becomes just one more source of incredulity, jibe
 315 and collective apathy.

316 Whilst numerous managers seem quite
 317 unabashed about providing their organisations
 318 with a vision, others are more reticent. Often due
 319 to bad personal experience, some managers are
 320 wary of the visions of others and extremely wary
 321 of visionaries; some managers feel quite simply
 322 that making visions is out of their depth, i.e.
 323 something that they are unable to do; others just
 324 feel intuitively awkward about creating visions –
 325 and, as we will see, there are several strong
 326 arguments as to why they should feel awkward
 327 or uneasy.

328 To the subset of managers who seem less reticent
 329 about providing a personal vision we can cer-
 330 tainly count the co-founder of Google, Larry
 331 Page when, with reference to Alphabet Inc. at the
 332 Fortune Gold Forum in San Francisco in 2015,
 333 he said:

334 *I want to push the envelope for what's possible for an innovative company with large*
 335 *resources.*
 336

337 Here we have an example of an autoreferential
 338 (self-referential) and deterministic vision, delivered on a background of world-recognised, pioneering achievement. The content of the vision is spiced with an ingredient of passion through the metaphorical use of the phrase 'push the envelope': this is derived from a mathematical term and is often used in engineering and in aeronautics to mean testing and extending the limits. It was famously used by Tom Wolfe in his book 'The Right Stuff' in relation to the space programme, which adds another symbolic ingredient to Larry Page's vision.

350 In starting his vision statement with the two contextually powerful words 'I want', Larry Page allows us to interpret that he finds personal meaning and affirmative faith in self-determination. In its entirety, the wording of the statement strikes a balance between science and belief, the digitalisable and the non-digitalisable, between mathematics and the poetic, the tangible and the mystic. In the fourth section, we will return to the significance of paradigmatic balance when creating visions.

361 Another autoreferential, deterministic vision is to be found at the Schindler Group AG, a Swiss company which portrays itself to be one of the world's leading providers of elevators, escalators and moving walks.

366 *At Schindler our vision is to achieve market leadership through providing exceptional value to our customers. In addition to providing competitive products, we must deliver industry leading services and world class customer care.*

372 This statement is a direct answer to the question 'What do we do?' The use of the word 'must' in the second sentence very clearly begs the question 'Why must we deliver ...?' and possibly leaves the answer subtly open to individual interpretation.

378 Upon closer reflection, the use of the imperative 'we must' could be a way of circumventing the notion of belief and, in so doing, of attaining inherent mono-paradigmatic congruence. Such an approach to vision-making has the potential to foster individual and collective affirmative confidence, rather like certain religions have done, in pre-supposing a higher or transcendental imperative.

387 A rather different approach to the formulation of a corporate vision is taken by the Swiss multinational healthcare company, H. Hoffmann-La Roche Ltd. The company describes its vision in 2016 as a 'purpose':

392 *Doing now what patients need next.*

393 In the corresponding company-video, we see people from different cultural backgrounds variously explaining why they do what they do.

396 The corporate 'purpose' of Hoffmann-La Roche, which in its formulation attempts to strike a balance between auto- and altero-referentialism, is portrayed through the video in a way which suggests that each of the individual, self-deterministic visions is subordinate to, or encompassed by, the corporate one. The extent to which the individual visions are indeed subordinate or, in fact, psychologically superordinate to the corporate one is not clear in the video and left to personal interpretation. This aspect of vision-making will also be discussed in the last section.

408 To conclude, the reader is invited to contemplate what a world would look like which had no visions at all. Where would today's world be if there had been no visions and no visionaries: would it be worse off, or perhaps better off? Is it even feasible under current circumstances and premises that people could live sustainably without an explicit or implicit, affirmative orientation towards the future – and would it be more feasible for a nation-state or an organisation than for an individual, or less feasible?

2. Why are visions inextricably linked with the health of individuals and organisations?

419 As we will discuss in Section 4, for many people,
 420 having a vision, or being able to contribute to
 421 someone else's, is something central to their per-
 422 sonal well-being; it gives them something to live
 423 and work for, something to have faith in, an en-
 424 ergy-catalysing projection into the future.
 425 Visions can engender belief in a positive future
 426 and, at a deep-psychological level, they can avert
 427 feelings of insecurity and fears of stasis or de-
 428 generation. In many cultures, including secular
 429 societies, visions can serve to distract the indi-
 430 vidual's thoughts from the inevitability of
 431 human finitude.

432 The link between visions and psychological
 433 well-being manifests itself in the fact that people
 434 who are suffering from certain types of severe
 435 depression can, in contrast to their 'happier',
 436 more euthymic counterparts, find it difficult to
 437 create visions autonomously or to identify them-
 438 selves with those of others. The plethora of pub-
 439 lished medical research has shown that there are
 440 numerous possible sources, triggers and intensi-
 441 fiers of mental-emotional vitality and depres-
 442 sion; new scientific insights into happiness and
 443 depression are progressively being gained
 444 through research into the role of gut microbiota
 445 and the enteric nervous system. A common fac-
 446 tor among many of the event-triggered, i.e. non-
 447 genetic, forms of depression with which patients,
 448 psychiatrists and psychotherapists are con-
 449 fronted is the phenomenon of deep-level disap-
 450 pointment, as in lost and/or abused positive faith
 451 in others: in the context of this paper, we might
 452 use the term 'dis-envisionment' for this type of
 453 event-triggered depression. In Western medi-
 454 cine, the term 'psychotic depression' is used for
 455 a particular subcategory of depressive disorder
 456 which expresses itself in persistent negative feel-
 457 ings in combination with certain forms of loss of
 458 contact with reality, including delusional beliefs.
 459 In psychotic and certain other forms of depres-
 460 sion, we see an almost pure opposite of the pos-
 461 itive mental-emotional energy and affirmative
 462 passion which visions can – and are often
 463 intended to – generate.

464 As we will see below, the act of implicitly or ex-
 465 plicitly offering visions to people and thereby
 466 gaining their belief or 'faith' can not only be psy-
 467 chologically vital and gratifying, i.e. generate
 468 positive energy and passion, but can also run the
 469 risk of being psychologically damaging, i.e. lead
 470 to dis-envisionment, deep-disappointment and
 471 depression. This is particularly the case where
 472 people develop a strong identification with a
 473 vision and it becomes part of their identity. If one
 474 or more of the key visions in a person's life turn
 475 out to have been an illusion or a delusion, he/she
 476 might begin to question the meaning of life and,
 477 under extreme conditions, consider putting an
 478 end to it.

479 One of the keys to avoiding the negative risks of
 480 offering visions to others, e.g. in a corporate en-
 481 vironment, lies in anticipating the perceptions of
 482 relevant third-parties concerning the motives and
 483 ethics of the vision-creator. Such anticipation
 484 starts, of course, with an adequate reflection of
 485 the creator's true motives and ethics. These
 486 matters, which we have also discussed elsewhere
 487 in greater depth^{1,2}, will be key topics in the fol-
 488 lowing two sections.

489 An example of corporate visioning which shows
 490 both sides of the consequences of offering an ex-
 491 plicit, passion-generating answer to the funda-
 492 mental why-questions of employees, partners
 493 and shareholders is to be found at the Swiss tele-
 494 communications provider, Swisscom AG. In its
 495 2010 and 2011 annual report and other presenta-
 496 tions, the company made the following
 497 'promise' to all its stakeholders:

498 *We bring people together. We simplify and*
 499 *enrich our customers' lives. We inspire*
 500 *others with our expertise, reliability and*
 501 *zest for life.*

502 This promise was modified in 2012 as follows:

503 *As a trustworthy companion to the digital*
 504 *world, we help our customers feel secure*
 505 *and at ease, find what they are looking for*
 506 *quickly and simply, experience and achieve*
 507 *extraordinary things.*

508 Following the suicide of the company’s CEO, an
509 internationally renowned visionary, on 23rd July
510 2013, the annual report of 2013 declares:

511 *Offering the best in service and quality to*
512 *our customers.*

513 Understandably, this statement is very bland.
514 Appearing so shortly after the vision-shattering
515 event, it does not, and arguably should not,
516 aspire to offering an inspiring vision to any of the
517 stakeholders.

518 In 2014 and 2016, the vision statement becomes
519 more inspiring again and reads respectively:

520 *The best in today’s networked world –*
521 *everywhere and any time.*

522 *The best in the networked world –*
523 *everywhere and all the time.*

524 Whilst the change in the last two vision state-
525 ments can be regarded as minor, both of these
526 differ very strongly to those of 2010-2012 when
527 the company was being led by its former vision-
528 ary CEO. For several years following the latter’s
529 self-chosen death, Swisscom’s vision statements
530 make no allusions to earlier visionary elements
531 such as ‘zest for life’, ‘trustworthy companion’
532 or ‘feel secure’ – and, in order to attain an ade-
533 quate level of credibility, there certainly cannot
534 be any such allusions for as long as corporate
535 stakeholders remain aware that their visionary
536 capitulated. Whatever the true reasons for his
537 personal decision, for many, their CEO’s suicide
538 may well have been perceived an act of annihi-
539 lation: the visionary himself would have negated
540 belief in the corporate vision, he would have ne-
541 gated his own answer to the existential why-
542 question not only for the organisation and its
543 stakeholders, but also, being a family father, for
544 his children.

3. Why do we feel uneasy about visions and visionaries in general?

545 Whilst there is a lot of literature which casts a
546 negative shadow over visionaries and highly
547 charismatic people, there is also a lot of evidence

548 to show that many millions of people around the
549 world find solace, inspiration, purpose and faith
550 in what it is that charismatic leaders say and do.
551 Narcissism, which can co-occur with strong cha-
552 risma, has been reported in numerous studies to
553 be prevalent at the top management level of a
554 high percentage of organisations in the western
555 world and is therefore a managerial selection cri-
556 terion by dint of fact, even if not by conscious
557 design. E.O. Wilson has published numerous
558 well-renowned books including ‘Consilience:
559 The Unity of Knowledge’ where he writes that,
560 despite all the advances of science, the human
561 species is still God-struck and craves for affir-
562 mation and authority. This could be at least one
563 explanation as to how the ultimate answers pro-
564 vided by charismatic visionaries and religious
565 figures continue to fulfil a basic human need.

566 On November 9th, 2015, Pope Francis expressed
567 his personal vision for the Catholic Church to a
568 gathering in front of the cathedral of Florence in
569 Italy:

570 *The Lord is active and at work in the field.*

571 He also stated his personal vision:

572 *I want a happy Church with the face of a*
573 *mother, who understands, accompanies,*
574 *caresses.*

575 These statements suggest that for Pope Francis
576 his personal vision is subordinate to, i.e. embed-
577 ded within, the former contextual statement.
578 Pope Francis then added:

579 *Dream for this Church, too, believe in this,*
580 *innovate with freedom.*

581 The wording of this imperative to the audience,
582 i.e. to act on his words, suggests that he is speak-
583 ing from a position of higher authority and, in the
584 context of the Catholic religion, it may well be
585 understood that there will be reward for doing so,
586 affirmed by the Pope. This he states explicitly on
587 the following day, in the Holy Mass address en-
588 titled ‘Homily of His Holiness’

589 *Our joy is recognizing the presence of God*
590 *in him, God’s Emissary, the Son who came*
591 *to make himself the instrument of salvation*

592 *for humanity. This profession of faith that*
 593 *Simon Peter proclaims also holds true for*
 594 *us. It represents not only the foundation of*
 595 *our salvation but also the path through*
 596 *which it is fulfilled and the goal to which it*
 597 *is directed.*

598 *At the root of the mystery of salvation, in*
 599 *fact, lies the will of a merciful God who does*
 600 *not want to surrender to the misunderstand-*
 601 *ings, failures and misery of man, but gives*
 602 *himself to the point of becoming a man*
 603 *himself in order to meet each person in his*
 604 *or her actual condition.*

605 As already mentioned, visions can be a direct or
 606 an indirect answer to the most fundamental, most
 607 existential forms of the why-question. In this
 608 address, rather like the vision of the IFRC cited
 609 earlier, Pope Francis offers a humanitarian pur-
 610 pose couched, in this case, within the promise of
 611 ultimate mercy and salvation.

612 As we see here, visions offer meaning and, if
 613 adequately credible, obtain faith.

614 The phrase ‘adequately credible’ is used here to
 615 indicate the non-absolute dimension of faith –
 616 and of ethics, in general. Interestingly, on the
 617 same day, in his earlier address to the ‘World of
 618 Labour’, Pope Francis appealed to his audience
 619 to have adequate faith and thereby face adver-
 620 sity, when he said:

621 *... there is no faith without risk.*

622 In other words, the intensity of a person’s faith
 623 lies in the depth of his/her courage to interact
 624 with adversity, and by proving the latter, one is
 625 able to prove the former: affirmation requires
 626 (acts of) affirmation.

627 As with other visions, the Pope’s appeal to peo-
 628 ple’s faith shows that the offered vision, the
 629 offered promise of mercy and salvation, holds no
 630 absolute guarantee. The answer to the fundamen-
 631 tal why-question contains another why-question:
 632 no answer is ever ultimate. We are left wonder-
 633 ing: a phenomenon which, as mentioned earlier,
 634 corresponds to, or leaves room for, the mystic
 635 element of the human condition. This is one of
 636 the fascinating things about the why-question:

637 deep inside ourselves, we seldom feel fully con-
 638 vinced about the answers which are given to us.
 639 Sometimes, we reject visions outright or show
 640 no particular conviction either for or against
 641 them, but, even in cases where we do demon-
 642 strate full acceptance of them, there remains an
 643 inkling of doubt. Unsurprisingly, this phenome-
 644 non applies not only to the answers and visions
 645 which we get from others, but also, if we are
 646 fully truthful, to those which we generate our-
 647 selves.

648 At this point in the discussion, we propose that
 649 the inkling of doubt which each and every really
 650 powerful vision naturally and ineluctably con-
 651 tains is the catalyst of individual and collective
 652 affirmative passion. The mystic, wonder-full
 653 element of doubt remains a teasing receptor of
 654 affirmative human energy until such time as it –
 655 i.e. the doubt or the energy – expires.

656 It follows that the presence of an inherent doubt
 657 factor in declared belief in a vision constitutes a
 658 game which we play with ourselves and with
 659 others. Couples just getting married, churchgo-
 660 ers standing next to each other in the nave, em-
 661 ployees and their managers at an annual gather-
 662 ing are all playing a game: in demonstrating that
 663 they absolutely believe in the attainment of the
 664 promise/vision, deep-down they are each hold-
 665 ing on to their personal doubts. A further part of
 666 the game is that, in holding on to their own
 667 doubts, they know intuitively that the other is
 668 holding on to his/her doubts as well.

669 Holding on to doubts can, of course, take on var-
 670 ious forms such as blatant, vehement denial and
 671 subtle, innocuous suppression, but these are all
 672 part of the same game, just like the outbreaks of
 673 anger, depression or despair which take place
 674 when the vision is fundamentally questioned by
 675 a third party or when it fails to materialise. It is a
 676 game which one plays with others and, of course,
 677 with oneself. By definition, one can only believe
 678 where there is doubt; one can only become dis-
 679 illusioned if an illusion, or a delusion, was pre-
 680 sent in the first place.

681 A further element of this game, one which un-
 682 doubtedly contributes to our general wariness,
 683 concerns the phenomenon of ‘pretended

684 positivity’. Behind the façade of certain very
 685 affirmatively communicated visions lies a funda-
 686 mental, negative conviction which is an expres-
 687 sion of deeply-seated doubt. Whilst it is obvious
 688 that such visions lack authenticity, numerous
 689 people have misled themselves into putting their
 690 faith – and in many cases their money – into
 691 them. We will address the issue of motives and
 692 ethics in the final section of this paper.

693 At this point in the discussion, we can conclude
 694 that belief in visions is one the most serious
 695 games which the human condition requires us to
 696 play. Writing at the beginning of the 14th Cen-
 697 tury, Dante refers to this game throughout his
 698 most famous work, the ‘Divine Comedy’ and
 699 very pointedly at the end of Canto 26 of ‘In-
 700 ferno’:

701 *Tre volte il fé girar con tutte l’acque, a la*
 702 *quarta levar la poppa in suso, e la prora in*
 703 *giu, com’ altrui piacque, infin che ‘l mar fu*
 704 *sovra noi richiuso.*

705 In this passage concerning the shipwreck of
 706 Ulysses, the sea closes in on the boat as its prow
 707 plunges deep below the waves **as it pleased An-**
 708 **other/The Other** or **as if it pleased An-**
 709 **other/The Other**. The three-word phrase in the
 710 Italian original has a multiplicity of possible
 711 interpretations which include the hope of salva-
 712 tion through a compassionate God, masterfully
 713 opened with ambiguity in the word *com*’ (short
 714 for *come*) to mean either ‘like/as’ or ‘as if’, i.e.
 715 as if it is – or would be – God’s will. Again, we
 716 see that the salvatory vision and why-answer
 717 contain yet another why-question. As Dante
 718 shows us so vividly with this picture, the ulti-
 719 mate unanswerability of the why-question con-
 720 stitutes the tense life-line which, if it yields or if
 721 we let go, renders life to be completely futile to
 722 the sentient human-being. It is perhaps not sur-
 723 prising that some of the world’s greatest comedi-
 724 ans and intellectuals who have devoted their
 725 lives and professions to exploring the tension in
 726 that life-line eventually commit suicide.

727 In corporate contexts, providing stakeholders
 728 with a vision which they can hold on to is a very
 729 serious health-game. We are right to let our-

730 selves be amused by it from time to time, hope-
 731 fully without turning cynical. We are well-
 732 advised to respect our own uneasiness about it,
 733 hopefully without losing our sanity. But, as we
 734 will discuss below, there is a very strong argu-
 735 ment that senior management has an obligation
 736 to undertake the offering of an adequately credi-
 737 ble vision with genuine affirmative sobriety.

4. Why do the impact and sustainability of corporate visions depend on having the ‘right’ culture, ethics and strategy?

738 In many societies, organisations are confronted
 739 today with two developments which impact
 740 strongly on the existential why-question and
 741 consequently on the creation, the pursuit and the
 742 degree of significance of corporate visions. One
 743 of these is the widely increasing spread of agnos-
 744 ticism, atheism and secularism and the other is
 745 the recognition of global and intra-societal reli-
 746 gious, cultural and ethical pluralism as a fact.

747 If we assume that the premodern, modern and
 748 postmodern ages all address, albeit differently,
 749 the human’s almost insatiable quest for existen-
 750 tial meaning and that this quest paves the way for
 751 vision-type answers, then we can appreciate how
 752 a multitude of belief-systems, including Scien-
 753 tific Rationalism, have rooted themselves in var-
 754 ious societies all over the world, each belief sys-
 755 tem offering its own affirmative vision and cer-
 756 titude about our ‘raison d’être’.

757 If we further assume that organisations have em-
 758 ployees, clients and partners who have been
 759 socialised within differing cultures, ethical sys-
 760 tems and belief systems, including agnosticism,
 761 atheism and secularism, if we are also cognisant
 762 of the fact that many millions of people have lost
 763 their faith in visions which for a certain period of
 764 time were crucial to their self-understanding and
 765 if we recognise that the loss of core, i.e. identity-
 766 related, visions in the individual can lead to
 767 severe depression, then we realise that the crea-
 768 tion of a vision which convinces the employees,
 769 clients and partners of an organisation is neither
 770 a trivial nor a simple matter.

771 By way of example, let us take an organisation
 772 which is seeking a new vision and whose
 773 employees, clients and partners range between
 774 being

- 775 - strongly observant of and strongly
 776 opposed to hierarchical structures
- 777 - strongly religious (e.g. believing in a
 778 transcendental purpose) and strongly
 779 irreligious
- 780 - strongly conservative and strongly liberal
 781 concerning moral values
- 782 - strongly averse towards uncertainty (e.g.
 783 highly anticipatory and guarded) and
 784 strongly pragmatic
- 785 - strongly collectivistic and strongly indi-
 786 vidualistic
- 787 - strongly orientated towards proactivity
 788 and achievement and strongly orientated
 789 to being one with nature.

790 This would mean that the significance of identi-
 791 fying with a corporate vision would vary widely
 792 from stakeholder to stakeholder both within the
 793 organisation and also at its interfaces with the
 794 outside world. For some, the corporate vision
 795 would be deeply subordinate, if linked at all, to
 796 a vision provided from a higher authority, and
 797 their employment might primarily be a source of
 798 income which enables them to lead a worldly life
 799 which will earn a reward in after-life; for others,
 800 the corporate vision would be subordinate to,
 801 perhaps a vehicle for, the fulfilment of a personal
 802 vision of material success, self-actualisation,
 803 symbiosis with the environment etc.; for others,
 804 as mentioned in Section 1, the corporate vision
 805 would be their ultimate purpose, superordinate to
 806 all others, and the source of an immediate sense
 807 of purpose, security and personal recognition.

808 Given the wide variety of possible forms and
 809 intensities of significance which could be
 810 attached to the corporate vision, the senior
 811 management of such an organisation is con-
 812 fronted with three main clusters of challenges in
 813 crafting it:

- 814 1. Which process should be chosen for the
 815 creation of the new corporate vision; what
 816 were the previous explicit and implicit
 817 understandings of the organisation's

818 vision and to what extent should these be
 819 considered; to what extent should the
 820 aspirations and personal vision(s) of the
 821 current owners/shareholders be con-
 822 sidered; should the vision be provided top-
 823 down or created in a participative process;
 824 if a participative process is most appropri-
 825 ate, who should participate?

- 826
- 827 2. How should the spirit of the new corporate
 828 vision be captured; which stakeholders
 829 should be the principal addressees of the
 830 vision's content and form; where are the
 831 energies of the vision focussed, e.g. to
 832 what extent should the content of the
 833 vision reflect the premise of self-deter-
 834 minism or that of service to others; what
 835 are the veritable motives and ethics behind
 836 the vision and how will these be per-
 837 ceived; to what extent should there be one
 838 vision for all in a global organisation; how
 839 can the content of the corporate vision(s)
 840 be formulated in such a way as to be
 841 inclusive and simultaneously concrete
 842 enough to provide adequate credibility
 843 and catalyse maximally strong identifica-
 844 tion, i.e. collective affirmative passion?
 845
- 846 3. How can the corporate vision(s) be imple-
 847 mented in order to attain validity and with
 848 which anticipated time horizon; to what
 849 extent is a visionary leader needed and
 850 with what possible consequences?

851 Before turning to a corporate example, we will
 852 examine one which involves culture and ideol-
 853 ogy. In a famous refrain, U.S. singer-songwriter,
 854 Alan Jackson, alludes to a vision shared by peo-
 855 ple in his home state, Georgia, as:

856 *Where I come from, from a lot of front porch*
 857 *sittin' ... tryin' to make a livin', and workin'*
 858 *hard to get to heaven ...*

859 With his choice of words for this song which is
 860 entitled 'Where I come from', Alan Jackson does
 861 not himself speak from a position of higher
 862 authority. He leaves the meaning of the vision
 863 open for co-Georgians of a wide variety of
 864 stations in life to make for themselves, and

865 includes the possible interpretation of an allu-
 866 sion, rather like that of Pope Francis cited above,
 867 to a superordinate, transcendental purpose and
 868 future.

869 The tone of this song, which was released in July
 870 2001, is markedly different from the one which
 871 he sang in public in November of the same year
 872 entitled ‘Where were you (when the world
 873 stopped turning)’. Alan Jackson wrote this par-
 874 ticular song to capture the emotions which sur-
 875 rounded the 9/11 attacks in the U.S. and he uses
 876 numerous largely apolitical questions, one of
 877 them being:

878 *Did you look up to heaven for some kind of*
 879 *answer?*

880 With the song’s lyrics, Alan Jackson reflects the
 881 broken American dream, the broken visions of
 882 so many people, of so many families in New
 883 York and around the world: the choice of words
 884 suggests that he finds himself unable to offer his
 885 listeners any replacement vision, merely ques-
 886 tions. One notices also that he chooses questions
 887 which invoke a personal answer without step-
 888 ping into the area of encouragement, i.e. he
 889 avoids an affirmative message which could be
 890 perceived as inappropriate at a time of deep dis-
 891 orientation and mourning. Very carefully, Alan
 892 Jackson also avoids explicitly posing the most
 893 central question of all, the one which he knows
 894 almost everyone is asking: Why? And, upon
 895 reflection, it becomes clear that the why-ques-
 896 tion is in fact very cleverly embedded within the
 897 line cited above and left unanswerable, not least
 898 because he does not explicitly pose it. Notable
 899 also is the ambiguity of the ‘you’ in the title of
 900 the song: in one of its interpretations, the ‘you’
 901 contains a covert why-question to God: ‘Where
 902 were You?’ i.e. ‘Why did You let this happen?’

903 We now turn to an example of an attempt by an
 904 international automobile manufacturer,
 905 Volkswagen, to launch a new corporate vision
 906 following a major ethical scandal.

907 In various presentations, all in-line with the 2010
 908 annual report to the shareholders, the renowned
 909 perfectionist, Prof. Dr Martin Winterkorn,

910 Chairman of the Board of Management, had con-
 911 sistently cited the corporate vision as follows:

912 *Our pursuit of innovation and perfection*
 913 *and our responsible approach are designed*
 914 *to make us the leading automaker by 2018*
 915 *– both economically and ecologically.*

916 The credibility of this vision statement was sud-
 917 denly shattered in September 2015 when the
 918 diesel emissions scandal first hit the world
 919 media. As the organisation later admitted, cer-
 920 tain series of diesel-powered vehicles had been
 921 intentionally fitted with technology to activate
 922 emissions controls under emissions laboratory
 923 testing, i.e. a deliberate technological manipula-
 924 tion, a deliberate client deception and a deliber-
 925 ate juridical violation.

926 Nine months later, on June 16th 2016, the new
 927 CEO of the Volkswagen Group, Matthias
 928 Müller, portrayed his vision for the group as
 929 follows:

930 *The Volkswagen of the future will inspire its*
 931 *customers with fascinating vehicles, finan-*
 932 *cial services tailored to demand, and smart*
 933 *mobility solutions. We will be a technology*
 934 *leader and role model when it comes to en-*
 935 *vironment, safety and integrity. The Group*
 936 *will achieve competitive profitability, and*
 937 *so remain both an attractive investment and*
 938 *an excellent, reliable and secure employer.*
 939 *In short, Volkswagen will be an enterprise*
 940 *we can all be proud of.*

941 Here we see an unenviable, but unavoidable
 942 attempt under extremely challenging economic,
 943 legal and ethical circumstances to provide a re-
 944 placement vision which will adequately con-
 945 vince the organisation’s thousands of thoroughly
 946 disillusioned shareholders, employees and part-
 947 ners. It is probably fair to assume that the new
 948 vision is intended to restore faith in the economic
 949 future of the organisation, the technological
 950 acumen of the brand and the integrity of its man-
 951 agement: we can fairly assume that each word
 952 will have been chosen even more carefully than
 953 was the case with the previous vision to find as
 954 much resonance as possible with the various

955 stakeholder groups. Key elements of the vision
956 statement include:

- 957 1. the self-assertive kick-off phrase The
958 Volkswagen of the future which can be in-
959 terpreted as a corporate ‘reset’ and a clean
960 break from the past – leaving the audience
961 with the question as to whether the ‘virus’
962 has been isolated and removed;
- 963 2. the autoreferential, deterministic will, a
964 word which is used 4 times overall, and
965 which is perhaps intended to leave no
966 room for doubt or suspicion, thereby beg-
967 ging the question, however, as to whether
968 the management themselves or any other
969 stakeholders find the absoluteness of the
970 will adequately credible; probably by de-
971 sign, the statement omits a date by which
972 the vision will become reality and this
973 omission adds a vital mystic element –
974 which we termed a ‘teasing receptor of af-
975 firmative human energy’ in Section 3
976 above – without detracting too much from
977 the self-asserting, deterministic will;
- 978 3. the phrase role model when it comes to en-
979 vironment which is particularly salient in
980 the context of the emissions scandal and
981 which arguably needed to explicitly in-
982 cluded in the new vision for the sake of
983 credibility (see Point 5 below); given the
984 context and the general autoreferential
985 and assertive wording of the statement,
986 this phrase leaves no room for mysticism
987 but is an affirmation inherently pleading
988 for (acts of) affirmation: i.e. believe in us,
989 remain faithful through this adversity, and
990 we will prove it;
- 991 4. the word remain which relativises the in-
992 troductory break with the past (see Point
993 1) and indicates that whilst the ‘software’
994 has been reset, the ‘hardware’ of the
995 organisation remains intact, thus asserting
996 longevity and, once more, appealing to
997 loyalty;
- 998 5. finally, the phrase will be an enterprise we
999 can all be proud of which reemphasises
1000 the ‘reset’ message, explicitly declares the
1001 future to be the focus of energy and im-
1002 plicitly admits that the organisation is in a
1003 state of shame having lost its pride,

1004 thereby subtly using ethics in the form of
1005 honesty as a further attempt to boost the
1006 credibility of the new vision.

1007 The credibility of the vision-statement will, of
1008 course, be short-lived – if it can ever get off the
1009 ground under such circumstances – unless the
1010 vision is adequately dovetailed with veritably
1011 new ethics, a veritably new culture and the solid
1012 implementation of a corresponding new strategy.

1013 Interestingly, in the Annual Report of 2010 just
1014 below the sections on emissions and references
1015 to ‘intelligent technology’, we find various state-
1016 ments concerning litigation risks such as class
1017 actions in the U.S. for vehicle deficits including
1018 the following:

1019 *... highly cost-intensive measures may have*
1020 *to be taken and substantial compensation or*
1021 *punitive damages paid ... the possibility of*
1022 *loss or damage not being covered by the in-*
1023 *sured amounts and provisions cannot be*
1024 *ruled out.*

1025 Whilst such risk statements belong to general
1026 practice in the writing of risk reports for organi-
1027 sations of this stature, people who read the whole
1028 395-page report are left wondering if the man-
1029 agement of the time was indeed fully aware of
1030 what could and did later transpire, especially
1031 when readers take what is written in the sections
1032 on technology and emissions into account – a
1033 matter to which we will return below.

1034 In reading the 2015 Annual Report, one notices
1035 a strong emphasis on integrity, on the future
1036 human resource strategy and on strict compli-
1037 ance, i.e. a declared commitment to a change in
1038 the culture and ethics of the organisation to
1039 match the new vision.

1040 This new cultural and ethical emphasis is aligned
1041 with a new technological strategy, one which
1042 was publicised a few months after the 2015
1043 Annual Report, to become the world’s leader in
1044 e-mobility, i.e. a decision to leave the diesel
1045 technology and the associated scandal behind
1046 and a commitment to fully embrace a technology
1047 which aims to reduce the negative impact of
1048 mobility on the environment. Another key ele-
1049 ment of the strategy lies in both openly admitting

1050 the technological manipulation and undertaking
 1051 significant changes at the figurehead level of the
 1052 organisation. The previous senior management
 1053 had disqualified itself from its functional respon-
 1054 sibility and thereby from making any adequately
 1055 credible contributions to the future. Conse-
 1056 quently, the replacement of the CEO who then,
 1057 in turn, demonstratively overhauled the manage-
 1058 ment was crucial. Equally crucial in the strategy,
 1059 albeit in the context of legally enforced punitive
 1060 damages, was for the organisation to be seen to
 1061 provide substantial financial compensation to its
 1062 customers. It would thus be able to terminate the
 1063 legal exposure as soon as possible in order to be
 1064 able to press the ‘reset-button’ and open a new
 1065 era in the organisation’s history. At the time of
 1066 writing of this paper, the future health of the
 1067 Volkswagen group and its stakeholders is
 1068 acutely at stake and awaits a consistent imple-
 1069 mentation of what has been portrayed as a close
 1070 alignment between its new vision, culture, ethics
 1071 and strategy. The success or failure of each ele-
 1072 ment of this crucial alignment lies in the hands
 1073 of the new senior management.

1074 Let us now return to the matter of possible pre-
 1075 vious knowledge at the senior management level
 1076 of the intentional emission-testing manipulation.
 1077 It is well known in the area of compliance that
 1078 global organisations which work across national
 1079 and cultural borders take very conscious and cal-
 1080 culated risks in relation to local legal constraints
 1081 and contractual infringements. Provisions are
 1082 made for compensation and punitive damages
 1083 for cases where the organisation gets ‘caught
 1084 out’: the estimated worst-case damages are cal-
 1085 culated in relation to the upside of the risk and
 1086 the latter needs to be economically significantly
 1087 higher than the downside, i.e. the costs of getting
 1088 caught out. As we have discussed in other
 1089 papers^{3,4}, the responsibility for doing everything
 1090 possible to achieve economic success requires an
 1091 ethical system in its own right and, as mentioned
 1092 at the start of this section, it is a fact of corporate
 1093 and private life today that we live and function
 1094 in a multi-ethical world where diverse ethical
 1095 systems co-exist and often compete against each
 1096 other. Time and time again, we see organisations
 1097 struggling and often failing quite miserably with
 1098 the corporate ‘game’ of adopting a strategy of

1099 ethics in order to attain competitive advantage
 1100 and economic success, i.e. using ethics as an in-
 1101 strument for monetary profit. Thus, as we will
 1102 discuss in another paper, it is crucial, when
 1103 aligning visions with the ‘right’ strategy, culture
 1104 and ethics, to reflect on the veritable motives and
 1105 ethics of the creators, including their ethical
 1106 histories, and to be aware of the distinction be-
 1107 tween ‘a strategy of ethics’ and ‘an ethical
 1108 strategy’.

1109 The increasing recognition and acceptance of
 1110 ethical diversity goes hand-in-hand with the
 1111 spread of secularism and individualism which, in
 1112 combination, lead to the growth of a global soci-
 1113 ety of individuals who each aspire to personal
 1114 visions based on self-crafted ethics.

1115 The fact that we live in a multi-ethical outer
 1116 world is made more complex by a further fact,
 1117 namely that a very high percentage of the
 1118 world’s population has been, and still is, socially
 1119 and educationally conditioned to think mono-
 1120 ethically. The latter manifests itself in people’s
 1121 thoughts and statements when they classify
 1122 behaviour into ethical and unethical categories:
 1123 they distinguish between behaviour which is
 1124 ‘ethical’ and that which is ‘unethical’. It also
 1125 manifests itself in the fact that a high percentage
 1126 of dysfunction and depression is caused by ethi-
 1127 cal dissonance, i.e. serious discord between dif-
 1128 fering mono-ethical systems each of which is de
 1129 facto inherently rigid in order for such disson-
 1130 nance to occur. A significant consequence of
 1131 mono-ethical conditioning is that those so-condi-
 1132 tioned tend not to recognise that not only the
 1133 outer world is multi-ethical, but also their own
 1134 inner world. We can observe this when people
 1135 make what are termed ‘hypocritical’ statements
 1136 without realising it, i.e. when they criticise the
 1137 ‘unethical’ behaviour of others while being
 1138 ‘guilty’ of exactly the same ‘ethical violations’
 1139 themselves. We see it in reports about the ‘un-
 1140 ethical’ behaviour of organisations and individ-
 1141 uals who appear to be aware that they are held as
 1142 moral role-models, e.g. in a report about a reli-
 1143 giously-devoted priest who is purported to have
 1144 been abusing children or in a report about an
 1145 incumbent U.S. president who is purported to
 1146 have been having an extra-marital affair and then
 1147 lying about it. We see it yet again in what could

1148 be termed ‘ethically-contradictory’ activities of
 1149 ardently-convinced and militant environmental
 1150 activists who regularly make use of aeroplanes
 1151 and cars. These are all examples of people whose
 1152 inner world may well be far from being mono-
 1153 ethical, but who may find this hard to admit due
 1154 to their own mono-ethical conditioning and/or
 1155 the mono-ethical conditioning of their social en-
 1156 vironment.

1157 Very often, the factual multi-ethical behaviour of
 1158 the individual does not pose a major problem for
 1159 that person until dissonance with a certain mono-
 1160 ethical standpoint triggers an explicit confronta-
 1161 tion and invokes non-trivial consequences. The
 1162 latter can arise through dissonance with third-
 1163 parties who, for example, then voice purported
 1164 transgressions for a whole variety of reasons and
 1165 motives which are generally portrayed as being
 1166 ethically-grounded and justified: examples in-
 1167 clude a call for someone’s resignation due to
 1168 ethical transgressions or character assassination
 1169 following a major dysfunctionality between two
 1170 partners. As we have seen so evidently in the
 1171 recent presidential election process in the U.S.,
 1172 such ethically-grounded voicings of purported
 1173 transgressions are often what one might term
 1174 ‘hypocritical’ or, in the terms of this paper,
 1175 which fail to declare the multi-ethicality of the
 1176 orator, let alone that of the target. In some in-
 1177 stances, people are accused of being ‘hypocriti-
 1178 cal’ or having ‘double standards’ which again
 1179 are expressions which emanate from mono-ethi-
 1180 cal conditioning.

1181 Non-trivial consequences can also arise through
 1182 dissonance at the individual level in the form of
 1183 an intrapersonal conflict, e.g. a deeply bad con-
 1184 science leading to a severe depression and even
 1185 suicide, where one of the ethical systems within
 1186 the person retrospectively negatively evaluates
 1187 his/her behaviour in a certain situation where
 1188 he/she had factually acted according to a differ-
 1189 ent ethical system. As we see again and again in
 1190 the media, examples of this phenomenon are rife
 1191 in corporate, political, ideological and private
 1192 life.

1193 Returning to Volkswagen, it is reasonable to
 1194 assume that the operative and strategic levels of
 1195 the organisation are managed and implemented

1196 by a high proportion of mono-ethically condi-
 1197 tioned, factually multi-ethical individuals;
 1198 further, we can reasonably assume that, because
 1199 of the increasing influence of the democracy-
 1200 based legitimatisation of the acceptance of cul-
 1201 tural and belief-system diversity and until the
 1202 sources of mono-ethical conditioning are identi-
 1203 fied and dissolved, these individuals are ex-
 1204 pected to work and function successfully in a
 1205 factually multi-ethical and increasingly mono-
 1206 ethically critical outer world.

1207 What do these facts and reflections concerning
 1208 the significance and complexity of cultural and
 1209 ethical phenomena mean for the creation, craft-
 1210 ing and implementation of visions and strate-
 1211 gies?

1212 In the case of the Volkswagen example which we
 1213 have been discussing, the processes related to the
 1214 building of a new vision and strategy would need
 1215 to integrate the fact and implications of both
 1216 mono-ethicality and multi-ethicality, i.e. achieve
 1217 a paradigmatic balance as mentioned in Section
 1218 1 of this paper. In the creation and implementa-
 1219 tion of their corporate vision and strategy state-
 1220 ments, the senior management of Volkswagen –
 1221 despite the scandal or enhanced by it – should
 1222 seek to attain a state of adequate credibility with
 1223 its mono-ethically conditioned, factually multi-
 1224 ethical stakeholders. In practical terms, the
 1225 senior management must integrate the fact that
 1226 in the United States, as also in other countries
 1227 around the world including Germany, there are
 1228 hundreds of thousands of car owners who will
 1229 have been glad to receive considerable financial
 1230 compensation for the fact that the diesel emis-
 1231 sion controls had been manipulated: this unex-
 1232 pected cash will have helped them financially to
 1233 uphold one of their ethical obligations, e.g. to
 1234 support their families; at the same time, many of
 1235 these car owners are otherwise ethically obli-
 1236 vious to the environmental consequences of air
 1237 pollution from diesel engines: such issues do not
 1238 form part of their fundamental ethics and were
 1239 not a central criterion when they originally pur-
 1240 chased their vehicle. Additionally, the manage-
 1241 ment of Volkswagen needs to integrate the fact
 1242 that the ‘ethics card’ is often played by national
 1243 governments in order to protect their own coun-

1244 try’s economic interests and also that the politi-
 1245 cal basis for policies and legislation relating to
 1246 topics such as air pollution can vary extremely
 1247 one president and ruling party to another within
 1248 the same country. Simultaneously, Volkswagen
 1249 management needs to integrate the consideration
 1250 that among its 600’000 employees there may
 1251 well be a high proportion who are highly loyal
 1252 and whose livelihoods, mental health and perfor-
 1253 mance are dependent on being employed by an
 1254 economically successful organisation with what
 1255 is, for them personally, an adequately credible
 1256 vision which matches their ethical convictions
 1257 and which is implemented by ethically and cul-
 1258 turally role-model managers who ensure that the
 1259 corporate culture and the strategy are perceiva-
 1260 bly fully aligned and adhered to.

1261 Prior to deciding on the content and formulation
 1262 of its corporate vision, culture and strategy,
 1263 Volkswagen also needs to reflect and make fun-
 1264 damental decisions concerning the genuine focus
 1265 of its energies and the extent to which it intends
 1266 to follow a mono- or a multicultural approach in
 1267 its core activities. What we mean by the genuine
 1268 focus of its energies can be illustrated by return-
 1269 ing to Alan Jackson’s song ‘Where were you
 1270 (when the world stopped turning)?’ In this song,
 1271 his numerous questions are all altero-referential
 1272 and non-deterministic; with the use of ‘you’, the
 1273 main energies are directed away from the singer
 1274 and focussed on the individual Other. Signifi-
 1275 cantly, the lyrics do not incite collective abhor-
 1276 rence or collective deterministic retaliation
 1277 against any individual or collective Other: in

1278 other words, Alan Jackson subtly and effectively
 1279 changes the ethical paradigm which was embed-
 1280 ded in the 9/11 act. In the chorus, we notice that
 1281 the singer becomes auto-referential, thereby in-
 1282 cluding himself in the collective mental and
 1283 emotional state: without offering solace with a
 1284 new vision for a collective of Others, he men-
 1285 tions, as if in passing, his individual faith in
 1286 Love. Importantly, the singer, too, adheres to the
 1287 change of ethical paradigm in each of the verses.

1288 Returning to the case of organisations seeking to
 1289 focus their corporate energies through visions,
 1290 companies like Volkswagen also have to decide
 1291 whether their main focus is auto-or altero-refer-
 1292 ential. Currently, there are strong socio-philo-
 1293 sopherical arguments for a genuine focus on the
 1294 Other, i.e. altero-referentialism, rather than on
 1295 the Self, particularly in service organisations –
 1296 which, of course, begs the question as to which
 1297 organisations today are not factually providing a
 1298 service of one kind or another. In the case of
 1299 Volkswagen, we notice not only that there were
 1300 strong monocultural, auto-referential, self-deter-
 1301 ministic ethical premises in the vision of 2010
 1302 and that these did not change in 2016. The extent
 1303 to which this interpretably ‘hegemonial’
 1304 approach could have been one of the contribu-
 1305 tory factors to Volkswagen’s recent demise is
 1306 currently unknown to us, but we do suggest that
 1307 very strong arguments would be needed to jus-
 1308 tify what the 2016 vision clearly expresses, i.e. a
 1309 lack of ethical paradigm change and paradigm-
 1310 atic balance in the organisation’s approach to
 1311 crisis-management and vision-evolution.

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