DATA **SUMMARY**





Environmental Performance

Energy Consumption

	Energy Consumed
Energy Consumption in Existing Housing Estates	
Electricity consumption in public areas of estates (kWh)	443,926,577
Average electricity consumption in public areas of estates (kWh/flat/month)	49.9
Energy Consumption in HA Office Premises	
Electricity consumption in office premises (kWh)	33,965,300
Average electricity consumption in office premises (kWh/staff) ¹	3,531.43
Energy Consumption by Construction Contractors (GJ)	
Diesel consumption for construction activities	793,915
Diesel consumption for transportation of construction waste	59,951
Electricity consumption for construction activities	65,058
Gasoline consumption for contract cars	8,312





Note: $\ ^{1}$ The KPI in 2018/19 was changed to "per capita" approach.



	2013/14	2014/15	2015/16	2016/17	2017/18
GHG Emission Intensity in Existing F	lousing Don	nestic Block	s (tonnes CC)₂e/m²)	
Average of domestic block types	0.030	0.028	0.026	0.025	0.025
GHG Emission Intensity in HA Office	Premises (to	onnes CO₂e/	m²)		
Block 3 of HA Headquarters (HAHQ)	0.126	0.120	0.117	0.123	0.112
Lok Fu Customer Service Centre	0.162	0.157	0.150	0.144	0.140

Materials Consumption

	Materials Consumed
Materials Consumption in HA Office Premises	
Paper consumption in office premises (reams/staff) ¹	13.73

Water Management

	Water Consumed	Water Recycled
Water Consumption in New Works Projects (m ³)		
New works projects	1,591,502	203,004
Water Consumption in Existing Housing Estates (m	3)	
Public areas of estates	3,198,294	-
Water Consumption in HA Office Premises (m ³)		
HAHQ	12,112	-
HAHQ (m³/staff)¹	3.08	-





Notes:

1 The KPI in 2018/19 was changed to "per capita" approach.

2 Greenhouse gas emissions figures are disclosed based on finalised carbon audit reports. Latest available reports cover period from 1 August 2017 to 31 July 2018.

Waste Management

	Н	Handling Method		
	Recycled	Public fill	Landfill	
Amount Handled in New Works Projects (t	connes)			
Hazardous waste	42	-	966	
Non-hazardous waste	247,886	1,479,310	90,549	
Amount Handled in Existing Housing Esta	tes (tonnes)			
Non-hazardous waste				
Paper	30,620	-	_	
Plastic bottles	2,229	-	-	
Aluminium cans	1,984	-	-	
Used clothes	925	-	-	
Amount Handled in HAHQ (tonnes)				
Hazardous waste				
Toner cartridges	9	-	-	
Fluorescent lamps and tubes	5	-	-	
Non-hazardous waste				
General waste	-	-	145	
Paper	182	-	_	





Social Performance

Total Workforce (as at 31 March 2019)

Total Number of Staff		9,683
	Male	Female
By Employment Contract		
Civil servants	5,743	3,309
Contract staff	232	399
By Strength		
Directorate staff	40	25
Professional staff	678	298
General staff	2,340	2,991
Site staff	1,892	79
Technical staff	1,025	315
By Age		
Age 20 – 29	613	398
Age 30 – 39	1,487	984
Age 40 – 49	1,516	910
Age 50 – 59	2,145	1,348
Age 60 or above	214	68



New Employee Hires and Employee Turnover

	Male	Female
New Employee Hires ³		
Age 20 – 29	193	126
Age 30 – 39	121	111
Age 40 – 49	30	16
Age 50 – 59	19	8
Age 60 or above	22	1
Employee Turnover ⁴		
Age 20 – 29	28	24
Age 30 – 39	47	25
Age 40 – 49	23	25
Age 50 – 59	62	49
Age 60 or above	245	74

Governance and Management Body (as at 31 March 2019)

	Male	Female
Non-official HA members		
Age 30 – 39	1	0
Age 40 – 49	6	1
Age 50 – 59	4	6
Age 60 or above	5	1
Non-official Committees and Sub-committees members		
Age 20 – 29	2	0
Age 30 – 39	5	3
Age 40 – 49	6	2
Age 50 – 59	12	7
Age 60 or above	6	2

Notes:





³ The above figures involve staff (position as at 31 March 2019) with their first appointment date falling within the period from 1 April 2018 to 31 March 2019.

⁴ The figures include staff transferred out of the Department from 1 April 2018 to 31 March 2019.

Training Hours Breakdown

Total Training Courses (No.)			1,102
	No. of Staff Attended Training	Training Hours Received (hours)	Training Hours per Staff (hours)
By Strength			
Directorate staff	59	1,424	24.1
Professional and technical staff	2,281	76,161	33.4
General and site staff	6,759	187,166	27.7
By Gender			
Male	5,704	170,449	29.9
Female	3,395	94,302	27.8
Training Regarding Human Rights			
Training on policies and procedures concerning aspects of human rights	676	4,610	6.8

Occupational Health and Safety

Number of staff injury cases⁵	28
Number of high-consequence work-related injuries ⁶	0
Number of fatalities	0
Staff sick leave granted for injury (days) ⁷	846.5

Contractors' Accident Rate

New Works	Maintenance Works
7.4	5.7
104	18
2	2
	7.4

Notes:



⁵ Staff injury cases is defined as reported cases of occupational injuries, under the Employee's Compensation Ordinance, resulting in death or incapacity for work over 3 days.

⁶ High-consequence work-related injuries is defined as cases from which the worker cannot, does not, or is not expected to recover fully to pre-injury health status within 6 months.

⁷ The number includes injury-on-duty sick leave days granted to staff in 2018/19 only. Their sick leave extended to 2019/20 was excluded.