



Environment



For the Club, environmental sustainability is about much more than being a responsible corporate citizen. It is part of our wider and long-standing commitment to the betterment of Hong Kong.

By optimising our energy efficiency, we can improve our business performance and help keep the Club competitive and sustainable. By reducing our carbon footprint and minimising waste through reduction, reuse and recycling, we can set an example to the community at large, making full use of the Club's long-standing community partnerships to create a greener, better Hong Kong for future generations.

In bringing this vision to reality, we seek to identify and adopt international best practices and embed sustainability into all of the Club's major processes and operations, setting measurable targets for our use of energy and resources, and fully engaging our employees so that we can move continuously forward as a committed team.



WORKING FOR A GREENER, BETTER HONG KONG 締建香港綠色未來

對香港賽馬會而言，推動環境可持續發展不但意味著站穩「負責任企業公民」的崗位，還履行馬會長期以來一直與香港「同心同步同進 共創更好未來」的承諾。

透過改善能源效益，我們能夠提升營運表現，保持馬會競爭力，成就可持續發展。我們貫徹減少使用、重用及循環再造的原則，達到減少碳足跡及減廢，從而為整體社會樹立環保楷模，並善用長久以來與社區締結的夥伴關係，一同為下一代建設更環保、更美好的香港。

為了實現這個願景，我們致力找尋及採用全球最佳實踐方案，將可持續發展概念全方位融入馬會的主要營運流程中，以具體、量化的目標監察能源及資源運用，積極鼓勵員工工作為馬會團隊一分子，同心同步推動現在以至未來的可持續發展。



New floodlighting is improving energy efficiency at the racecourses.
新泛光燈有效提升馬場的能源效益。

MANAGING OUR HOOFPRIINT

The Club has been monitoring and reporting its environmental performance since 2009 and has already implemented a wide range of energy-saving and waste management measures. In 2015/16, it raised the bar even higher by including key performance indicators (KPIs) for each area of operation. The KPIs cover a set of sustainability indicators related to electricity, environmental risk, air pollution and waste. The Club is one of the few organisations in Hong Kong to adopt this approach, which accords with best environmental practice overseas and uses internationally-recognised reporting standards as a benchmark.

Given the Club’s increasing business operations and initiatives to enhance the customer experience, an ongoing challenge is to limit, and in due course peak, its carbon emissions.

In 2015/16, the Club’s total carbon footprint was down by 5% on the previous year and 2.4% down on the base year of 2009/10. Electricity consumption, which is the major constituent of the Club’s carbon emissions, has however increased by about 0.2% since the base year 2009/10. This is due to the opening of the Sha Tin Communications and Technology Centre in 2015, though it should be noted that energy intensity has been reduced by 30% from the base year. This reflects continued investments in energy efficiency and efforts to control energy needs. Indeed the Club has been awarded the CarbonCare Label (Level 2) for achieving a more than 20% intensity reduction against its base year.

管理我們的「蹄印」

自二〇〇九年以來，馬會持續監察及報告其環保表現，並已實施一系列節能及廢物管理措施。二〇一五／一六年度，馬會將標準提升，為各個營運範疇訂立主要績效指標 (KPIs)，當中涵蓋一系列的可持續發展指標，關乎電力、環境風險、空氣污染及廢物。馬會是香港少數將環保表現納入主要績效指標的機構之一，合乎海外最佳環保實踐，同時在滙報表現時參照國際認可準則。

鑑於馬會業務持續增長，並引入多項舉措提升顧客體驗，馬會在限制碳排放、適時控制碳排放方面的工作，仍充滿挑戰。

二〇一五／一六年度，馬會的碳排放總量較去年下降百分之五或較二〇〇九／一〇基準年度下降百分之二點四。其中碳排放源頭主要來自電力消耗，由於沙田通訊及科技中心於二〇一五年啟用，電力消耗較二〇〇九／一〇基準年度增加百分之零點二。但值得注意的是，有賴馬會為提升能源效益持續作出投資，同時致力控制能源需求，整體能源消耗強度較基準年度下降了三成。馬會因此獲頒「低碳關懷標籤－第二級別」，表揚其為碳強度較基準年度下降兩成以上所作出的努力。

Carbon Emissions (CO2-e in tonnes)				
碳排放 (二氧化碳排放當量 — 公噸)				
	2015/16 年度	2014/15 年度	2013/14 年度	2009/10 Baseline 基準年度
HONG KONG OPERATIONS 香港業務	116,988	123,116	119,643	119,829
Indirect emissions from electricity 電力的間接排放	109,387	114,938	112,749	113,267
Fugitive emissions from refrigerants 製冷劑的散逸性排放	3,741	4,293	2,677	2,686
Direct emissions from facilities 設施的直接排放	2,339	2,342	2,654	2,367
Direct emissions from transportation 運輸工具的直接排放	1,011	1,016	1,030	1,035
Indirect emissions from gas 氣體燃料的間接排放	510	527	533	474
BEIJING CLUBHOUSE 北京會所	9,365	9,856	10,037	10,393
Indirect emissions from electricity 電力的間接排放	8,908	9,384	9,556	9,928
Direct emissions from facilities 設施的直接排放	457	472	481	465

SAVING ENERGY

節約能源

The Club has one of the most extensive and pioneering Building Management Systems (BMS) in Asia, with all new office buildings or clubhouse and racecourse refurbishments designed to optimise their environment-friendliness and operational performance using life cycle tools. The racecourses, for example, have almost 70,000 BMS points monitoring and controlling mechanical and electrical systems.

Besides ensuring that all new or refurbished premises meet the highest possible environmental standards, the Club has invested significantly in energy-saving in existing buildings. More than HK\$18.6 million has been committed since 2008 to retrofitting energy-efficient lighting in the Club's offices, clubhouse and racecourse venues, as well as at its 100-plus Off-Course Betting Branches.

馬會採用亞洲地區其中一個領先及最全面的樓宇管理系統，所有新建辦公大樓或會所，以及馬場翻新工程均採用生命週期管理工具，旨在達致最環保、最有效提升營運表現的目標。例如，馬場設置了近七萬個樓宇管理系統監控點，監察各個機械及電力系統的運作情況。

除了確保所有新建或翻新設施都符合最高的環保標準之外，馬會還大力投資提升現有設施的節能裝置。自二〇〇八年以來，馬會合共投入超過一千八百六十萬港元，為馬會辦公大樓、會所、馬場及超過一百間場外投注處改裝更節能的照明設備。

照亮顧客體驗

自二〇〇九年以來，馬會活化兩個馬場，務求營造更明亮、更令人稱心滿意的設施，以提升馬迷的體驗。

這些新發展為馬會的節能工作帶來額外挑戰，因顧客期望更多設施備有空調系統、更長開放時間及增添更多設施。為了抵銷新增的能源需求，馬會今年在兩個馬場以LED燈取替超過一萬五千個鎢絲鹵燈，節省耗電約七成，令每年碳排放減少約五百九十四公噸。

沙田通訊及科技中心

未來的環保楷模

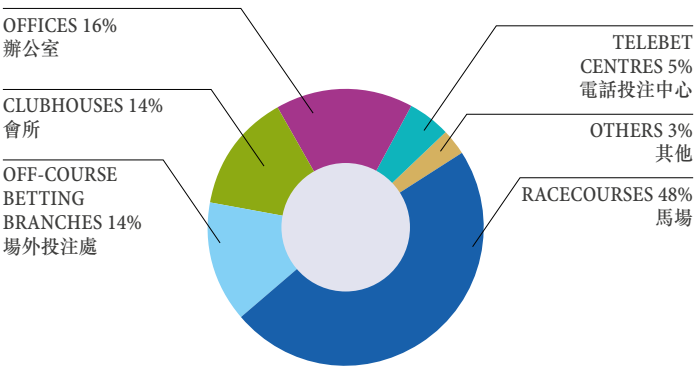
馬會全新的沙田通訊及科技中心採用環保設計，已獲香港綠

Electricity and Gas Consumption 電力及燃氣消耗

	2015/16 年度	2014/15 年度	2013/14 年度	2009/10 Baseline 基準年度
HONG KONG OPERATIONS 香港業務				
Electricity (kWh) 電力 (千瓦時)	175,891,046	166,658,517	165,009,539	175,616,314
Towngas (units) 煤氣 (度)	849,534	850,660	874,481	798,673
BEIJING CLUBHOUSE 北京會所				
Electricity (kWh) 電力 (千瓦時)	8,552,402	8,869,244	9,275,744	9,383,904
Natural gas (m³) 天然氣 (立方米)	226,578	234,439	238,651	230,748

Breakdown of Electricity Use by Property Type (HONG KONG OPERATIONS)

按物業類型劃分的電力消耗比例 (香港業務)



Brightening the customer experience

Since 2009, the Club has been engaged in revitalising its two racecourses. A prime objective has been to enhance racegoers’ experience by creating brighter and more welcoming facilities.

These new developments set the Club an energy challenge as customer expectations call for more air-conditioned venues, longer opening hours and expanded facilities. To offset these energy demands, over 15,000 tungsten halogen lamps were replaced by LED fittings at the two racecourses this year, bringing savings of some 70% in lighting energy consumption. This initiative also saves around 594 tonnes of carbon emissions every year.

SCTC – a green model for the future

The Club’s new Sha Tin Communications and Technology Centre has been designed as a green building and received BEAM Plus Gold certification from the Hong Kong Green Building Council.

The first staff began moving in during 2015 and it now houses staff from Telebet, IT and Broadcasting, who were previously spread out across the city. This not only increases operational efficiency, but also provides a more pleasant and ergonomically-designed working environment.

As occupancy increases, the Club is closely monitoring energy use and the

optimisation of building performance through its Building Management System. Measurements of the Energy Utilization Index (EUI) in the new Sha Tin Telebet Centre and IT offices are already showing an 11% and 14% improvement respectively over their previous office locations.



色建築議會頒發「綠建環評」的「金級」證書。

首批員工自二〇一五年開始進駐，把分散在多個辦公地點，來自馬會電話投注、資訊科技及廣播部門的員工匯聚在一起，不但提升營運效率，還引入人體工學設計，為員工締造更舒適的工作環境。

隨著大樓使用率增加，馬會正透過樓宇管理系統，密切監控能源使用情況，以確保大樓的能源使用效益達致最高水平。新的沙田電話投注中心及資訊科技辦事處測試了能源使用指數，分別較舊有辦公地點改善了百分之十一及百分之十四。

Water Consumption (m ³) 用水量 (立方米)				
	2015/16 年度	2014/15 年度	2013/14 年度	2009/10 Baseline 基準年度
HONG KONG OPERATIONS 香港業務				
From municipal source 源自都市供水系統	1,829,927	1,730,404	1,748,890	—
BEIJING CLUBHOUSE 北京會所				
From municipal source 源自都市供水系統	92,021	94,538	97,117	87,268

DRIVING GREEN, IMPROVING AIR QUALITY

驅動綠色運輸 改善空氣質素

Roadside pollution and air quality has long been an issue in Hong Kong. To help the city tackle the problem, the Club is committed to phasing out diesel generators and upgrading its transport fleet where feasible to new, low-emission vehicles. Currently electric or hybrid cars account for 19% of the passenger fleet, and the target is to increase this to 25% by 2018/19. A new, user-friendly online booking system is also helping to optimise the efficient use of pool transport between the

Club's offices buildings, retail outlets, racecourses and clubhouse properties. Meanwhile, as the Club extends its presence in Mainland China, with operations in Beijing, Guangzhou, Conghua and Shenzhen, a new video-conferencing system has been commissioned to facilitate multi-site collaboration. Its infrastructure now covers 50 locations and is being extended to mobile devices and personal computers. In the past year, it had been used for over 10,000 meetings

and point-to-point calls, or in other words, about three video connections in each office hour. Besides saving the transport costs and fuel emissions associated with face-to-face meetings, the system is strengthening staff interaction and helping the Club achieve productivity improvements.

長久以來，路邊廢氣排放及空氣質素欠佳都是困擾香港的問題。為了提升本港空氣質素，馬會全力分階段淘汰柴油發電機，並在可行情況下改用低排放的新車。目前，電動車或混合動力汽車佔馬會載人車隊的百分之十九，目標是到二〇一八/一九年度將這個比例提高至百分之二十五。馬會亦會採用全新、易用的網上預訂系統，從而提升往返馬會辦公大樓、場外投注處、馬場，及會所的車隊效率。

與此同時，隨著馬會持續拓展內地業務，分別在北京、廣州、從化及深圳設立不同設施，我們遂採用了一個新的視像會議系統，方便各地之間的緊密聯繫協作。相關基礎設施現已覆蓋

五十個地點，並正延伸至包括手機及個人電腦。去年，透過新系統安排的視像會議及點對點通話超過一萬次，換言之，在辦公時間平均每小時都有大約三個視像通訊在進行中。除了節省面對面會議所需的交通運輸成本、節能減排之外，視像會議系統還有助於加強員工之間的互動，改善馬會生產力。

Fuel Consumption (Litres) 燃料用量 (公升)

	2015/16 年度	2014/15 年度	2013/14 年度	2009/10 Baseline 基準年度
HONG KONG OPERATIONS 香港業務				
Diesel 柴油	148,830	143,025	149,382	420,343
Petrol 汽油	76,762	80,229	83,073	77,833
LPG 石油氣	6,019	6,750	10,564	11,685
Biodiesel (B5) B5生物柴油	218,016	221,670	316,620	—



MANAGING WASTE

廢物管理

While the Club has been taking active steps for a number of years to reduce, reuse and recycle, it is constantly looking to do more in support of Hong Kong's waste reduction targets.

Following an operation-wide waste audit, the Club undertook to review work practices, propose reduction measures and draw up its first longer-

term plan for waste management and reduction. Key to the planning process is linking efforts for improving both operational and environmental performance.

The review found some “quick wins”. For example, food waste collection bins are now placed in each of the Club's Eat@OMP staff restaurants

to support the Food Wise Hong Kong Campaign. The food waste collected is being converted into fish food pellets. This builds on a similar measure already in place at the Club's three Hong Kong clubhouses and two racecourses, where some 900 tonnes of non-reusable food waste is recycled.

Source Separation, Donations and Recycling 源頭分類、捐贈及回收

	2015/16 年度	2014/15 年度	2013/14 年度	2009/10 Baseline 基準年度
HONG KONG OPERATIONS 香港業務				
DONATIONS, FOOD 捐贈食物 (kg公斤)	18,584	17,703	10,615	–
RECYCLING 回收				
Food waste 廚餘 (kg公斤)	917,071	704,123	696,873	–
Paper 廢紙 (kg公斤)	550,508	610,120	444,339	385,967
Glass bottles 玻璃樽 (kg公斤)	98,280	100,360	96,073	21,059
Plastic 塑膠 (kg公斤)	14,443	21,736	26,526	4,367
Metal 金屬品 (kg公斤)	3,325	1,910	3,767	857
Used cooking oil 廢食油 (litres公升)	13,828	11,447	11,259	–
e-waste 電子廢物 (units件)	13,707	6,557	3,894	5,137



Retail branches encourage customers to recycle betting slips and other paper waste.
各投注處鼓勵顧客回收投注彩票及廢紙。

多年來，馬會一直積極採取措施減少、重用、回收廢物，並不斷尋求更有效的方案協助香港實現減廢目標。

自完成營運範圍的廢物審計之後，馬會進一步評估業務營運方式，研擬減廢措施，制定廢

物管理及減廢的長遠方案。方案的重點在於匯聚各方力量，齊心協力改善營運及環保表現。

在評估過程中，馬會發現了一些成效快捷明顯的措施。例如，現時馬會所有的「味之源」員工餐廳均放置了廚餘回收箱，

以支持「惜食香港」運動。回收後的廚餘會加工成為魚糧。此外，馬會的三家香港會所及兩個馬場已經採取類似的措施，成功回收約九百公噸廚餘。



Meanwhile surplus food still fit for consumption is donated to charitable organisations such as Food Angel and St. James' Settlement, while waste cooking oils are collected for recycling into biodiesel fuel.

The Club also continues to seek out opportunities to recycle its electronic waste. Used equipment is donated to the Caritas Computer Workshop, with around 1,600 customer betting terminals being sent for recycling this year, with nearly 90% of the parts being recovered. Meanwhile, 60 re-conditioned computers were donated by the Club's Shenzhen Technology Centre to a school in North-East China to support e-learning.

Material Purchased 物料採購量

	2015/16 年度	2014/15 年度	2013/14 年度	2009/10 Baseline 基準年度
HONG KONG OPERATIONS				
香港業務				
COPY PAPER – Recycled or FSC paper (boxes) 打印紙 – 再造紙或FSC紙 (盒)	6,605	9,131	8,435	9,714
DISPOSABLE PLASTIC CUTLERY (pcs) 即棄塑膠餐具 (件)	1,200,000	550,000	570,000	717,220
FOOD CONTAINERS – degradable (pcs) 餐盒 – 可分解 (件)	2,200,000	1,640,580	2,453,000	388,580
FOOD CONTAINERS – others (pcs) 餐盒 – 其他 (件)	330,000	1,715,000	327,000	2,333,528
PAPER HAND TOWELS (boxes) 抹手紙 (盒)	12,446	10,307	10,035	11,446
TOILET PAPER (boxes) 廁紙 (盒)	7,426	6,944	7,437	8,084

同時，馬會將仍可食用的剩食捐贈予惜食堂及聖雅各福群會等慈善機構，而廢食油則回收再造為生物柴油。

馬會亦繼續致力回收電子廢物。舊電腦會捐贈予明愛電腦工場，今年共向工場提供約一千六百台顧客投注終端機作循環再用，回收近九成零部件。此外，馬會位於深圳的技術開發中心亦向中國東北部一所學校捐贈六十台翻新電腦，以支持電子教學。



Around 1,600 obsolete customer betting terminals were donated for recycling this year.

今年共捐贈約一千六百台舊顧客投注終端機作循環再用。

GREEN ENGAGEMENT

同心同步綠化香港

Creating a greener, better Hong Kong can only be achieved through an all-round commitment by the whole community. This was why, for example, prior to the UN Climate Change Conference in Paris, the Club sponsored the venue for a one-day conference entitled “Sustainability & Low-Carbon Solutions-Hong Kong Agenda in COP21”.

Bet Slips Reduction

100% FSC – certified
(thousand sheets)
減少彩票用量
百分百使用由森林管理委員會(FSC)
認證的環保紙張(千張)

2015/16年度

499,016

2014/15 年度	2013/14 年度	2009/10 Baseline 基準年度
523,354	563,305	647,294

要為香港締造更環保、更美好的環境，需要全港市民同心同步、攜手共創。因此，正值聯合國氣候變化會議即將在巴黎召開之際，馬會贊助了「變化無序 低碳有道——巴黎氣候變化峰會之香港議程」研討會的場地。

馬會深明，就環保議題與不同持份者建立有效夥伴關係的重要性。我們與眾多非政府組織與環保團體合作無間，向顧客、員工以至全港市民宣揚環保訊息，以下例子只是芸芸項目的一小部分：

綠色思維由顧客做起

於四月的世界地球日，馬會零售部門在場外投注處舉辦了「綠

The Club believes strongly in the importance of establishing productive green partnerships with different stakeholders. We work alongside numerous NGOs and environmental groups to help spread green messages to our customers, staff and other residents citywide. The following are just a few examples.

Encouraging customers to “think green”

Coinciding with Earth Day in April, the Club’s retail branches staged an OCBB Green Day to promote green practices to customers with support from Greeners Action and the Government’s Environmental Protection Department. This was the third year the Club participated, with the initiative being extended to all 102 branches across the city. A month earlier, all branches and

the Club’s office buildings supported WWF-HK’s Earth Hour by switching off all but essential lighting for a one-hour period. And in February, more than 60 OCBBs joined the annual Red Packet Recycling and Reuse Campaign, distributing one million recycled lai see packets to customers during Lunar New Year – the highest of any participant – as well as collecting just over 2,000 kg of used packets for use next year.



色日」，向顧客宣揚綠色生活，活動得到綠領行動及環境保護署的支持。今年是馬會第三年參與活動，現已推廣至全港所有、共一百零二間場外投注處。在三月，馬會所有場外投注處及辦公大樓同心支持世界自然基金會香港分會舉辦的「地球一小時」活動，關閉非必要的燈光一小時。二月份農曆新年期間，六十多間場外投注處支持一年一度的「利是封回收重用大行動」，共向市民派發了一百萬個可重用的利是封，成為本年派發量最高機構，亦收集了超過二千公斤的舊利是封於明年再用。



GREEN ENGAGEMENT

同心同步綠化香港

Taking the lead in recycling glass bottles

Set up in 2010 with a donation from the Club's Charities Trust, the Jockey Club Hong Chi Glass Bottle Recycling Programme has pioneered the reprocessing of used glass bottles in Hong Kong. Besides converting the bottles into useful "eco-bricks", it provides much-valued employment for the intellectually disabled. The Club's racecourse and clubhouse catering outlets are among the project's largest users, collecting about 100 tonnes of bottles for recycling in 2015/16.

Green Action

The active engagement of our 22,000 employees is critical to the success of the Club's green initiatives. Each year, the Club organises a Green Action programme for staff to demonstrate, their support for environmental protection and the Club's green initiatives.

In 2015/16, the programme included a boat trip to study marine conservation issues, a walk in Mai Po Nature Reserve, a charity shopping cart race to promote plastic bottle recycling, and an Eco-Ranger Orienteering

Glass Bottle Recycling (kg) 回收玻璃樽 (公斤)

2015/16年度

98,280

2014/15 年度	2013/14 年度	2009/10 Baseline 基準年度
100,360	96,073	21,059



玻璃樽回收計劃先鋒

二〇一〇年開始，馬會慈善信託基金贊助的「匡智賽馬會玻璃樽回收計劃」，開創香港回收使用過的玻璃樽循環再造為環保磚的先河，並為智障人士製造寶貴的就業機會。馬場及會所的餐飲設施亦積極支持項目，於二〇一五/一六年度收集到超過約一百公噸的玻璃樽進行循環再造，是項目最大的參與者之一。

「綠色啟動」計劃

我們二萬二千名員工的積極投入參與是馬會成功推廣綠色文化的關鍵。馬會每年舉辦「綠色啟

動」項目，目的是向員工宣揚環保訊息，鼓勵他們支持馬會實踐綠色生活。

於二〇一五/一六年度，計劃組織了員工乘船出海，了解海洋保育議題；漫步米埔自然保護區；參加超市購物車回收膠樽慈善賽，宣傳膠樽的循環再用；以及參與生態捍衛戰Eco-Ranger野外定向賽，增強員工對保護郊野公園的意識。馬會員工更為Redress組織的「延續時尚衣物回收」捐贈衣物、手袋及配飾；以及為童協基金會舉辦的「愛心分享大行動」收集教材和設備，幫助有需要的兒童。

Competition to raise awareness of protecting country parks. Staff donated used clothing, bags and accessories for the Keep Caring Clothing Drive organised by Redress, and collected educational materials and equipment for the Sharing for a Cause Campaign run by Kids4Kids to help needy local schoolchildren.

HKJC Forest sprouts green benefits

Afforestation has been identified as one of the major global steps needed to combat climate change. China alone has committed to increasing its forest stock by about 4.5 billion m³ by 2030. The HKJC Forest in Longchuan County, Guangdong, is realising many other benefits as well. Besides safeguarding the source of much of Hong Kong's fresh water, improving the area's eco-habitat and assisting local farmers, it has become a powerful builder of "family bonds" between the Club's Hong Kong staff and its growing number of satellite employees in Guangzhou, Conghua and Shenzhen.



The project was made possible by a Club donation of RMB8.7 million to the China Green Carbon Foundation. To date, over 530,000 new trees have been planted around the source of the Dongjiang (East River), covering an area of nearly 400 hectares. The Club will accumulate about 209,000 tonnes of carbon credits from the newly-afforested areas over the next 20 years.

To share its research findings and explore the way forward for afforestation, the Club funded a Dongjiang River Source Afforestation and Sustainable Forest Management Forum in October 2015. It brought together over 120 delegates from public organisations, academic and research

We work alongside numerous NGOs and environmental groups to help spread green messages to our customers, staff and other residents citywide.

institutions, green groups and the business sector in Mainland China and Hong Kong to discuss the important role of forests in ecological development and the need for sustainable forest management.

The Club's regular tree-planting visits to the site have proved highly popular, with more than 60 staff from different Hong Kong and Mainland locations joining this initiative in April.

香港馬會碳匯林萌發綠色生機

植樹造林是全球各地為減緩氣候變化作出的主要行動之一。單是中國就承諾於二〇三〇年前增加約四十五億立方米森林蓄積量。馬會在廣東省龍川縣推出的「香港馬會碳匯林」項目亦帶來了其他裨益。除了保護香港的飲用水源、改善當地生態環境和協助當地農民之外，項目還為馬會香港員工，以及在廣州、從化和深圳日益增加的員工連結起來，讓馬會這個大家庭更呈緊密團結。

馬會向中國綠色碳匯基金會捐款八百七十萬元人民幣，以支持該項目發展。至今，馬會在東江源頭合共種植超過五十三萬

棵樹苗，總造林面積近四百公頃，預計未來二十年內有助吸取二氧化碳約二十萬九千公噸。

為分享研究成果，探索未來植樹保育新路向，馬會於二〇一五年十月資助「東江源造林與森林可持續經營」論壇。論壇匯聚超過一百二十名來自內地及香港公營機構、院校及科研機構、環保組織及商界代表出席，共同探討森林在生態系統發展的重要性，以及可持續森林管理的需要。

馬會定期舉辦前往「香港馬會碳匯林」的植樹活動，員工紛紛踴躍參與。四月，馬會有六十多名來自香港及內地不同地點的員工一同參加了植樹活動。

